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INTRODUCTION

The Illinois Register is the official state document for publishing public notice of rulemaking activity by State governmental agencies. The table of contents is arranged categorically by rulemaking activity and alphabetically by agency within each category. Rulemaking activity consists of proposed or adopted new rules or amendments to or repealers of existing rules, including those by emergency or peremptory action.

The *Register* also contains Executive Orders and Proclamations issued by the Governor, notices of public information required by State statute, and activities (meeting agendas, Statements of Objection or Recommendation, etc.) of the Joint Committee on Administrative Rules (JCAR), a legislative oversight committee which monitors the rulemaking activities of State agencies. In addition, the *Register* contains a Cumulative Index listing alphabetically by agency the Parts (sets of rules) on which rulemaking activity has occurred in the current *Register* volume and a Sections Affected Index listing, by Title of the *Illinois Administrative Code*, each Section (including supplementary material) of a Part on which rulemaking activity has occurred in the current volume. Both indices are action coded and are designed to aid the public in monitoring rules.

The *Register* will serve as the update to the *Illinois Administrative Code*, a compilation of the rules of State agencies. The most recent edition of the *Code* along with the *Register* comprise the most current accounting of the State agencies' rules.

The *Illinois Register* is the property of the State of Illinois, granted by the authority of the Illinois Administrative Procedure Act (Ill. Rev. Stat. 1991, ch. 127, pars. 1001 et seq., as amended).

REGISTER PUBLICATION SCHEDULE 1992

Material Rec'd or 4:30 p.m. on:	And before 4:30 p.m. on:	Will be in Issue #:	Published on:	Material Rec'd after 4:30 p.m. on:	And before 4:30 p.m. on:	Will be in Issue #:	Published on:
Dec. 17, 1991	Dec. 24, 1991	1	Jan. 3, 1992	June 23, 1992	June 30, 1992	28	July 10, 1992
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base note: When the Register deadline falls on a State holiday, the deadline becomes 4:30 p.m. on Monday (the day before).

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1) Heading of Part: Joint Rules of the Illinois Environmental Protection Agency and the Illinois Department of Public Health and the Illinois Department of Nuclear Safety: Certification and Operation of Environmental Laboratories

2) Code Citation: 35 Ill. Adm. Code 183

3) Section Numbers: Proposed Action:

183.105 Amend
183.110 Amend
183.115 Amend
183.120 Amend
183.125 Amend
183.130 Amend
183.131 New Section
183.132 New Section
183.133 New Section
183.134 New Section
183.135 Amend
183.140 Amend
183.145 Amend
183.150 Amend
183.160 Amend
183.170 Repealed
183.210 Amend
183.215 Amend
183.220 Amend
183.225 Amend
183.230 Amend
183.231 New Section
183.235 Amend
183.240 Amend
183.245 Amend
183.250 Amend
183.255 Amend
183.310 Amend
183.315 Amend
183.320 Amend
183.325 Amend
183.330 Amend
183.335 Amend
183.340 Amend
183.345 Amend
183.350 Amend
183.355 Amend
183.360 Amend
183.365 Amend

183.370 Amend
183.406 New Section
183.410 Amend
183.415 Amend
183.420 Amend
183.425 Amend
183.430 Amend
183.435 Amend
183.440 Amend
183.445 Amend
183.450 Amend
183-Appendix A Amend
183-Appendix B New Section

4) Statutory Authority: Implementing Section 1401(d) of the Safe Drinking Water Act (42 U.S.C. 300f et seq.), Subpart C of the National Interim Primary Drinking Water Regulations (40 CFR 141.21 through 141.30 (1989)), the Environmental Protection Act (Ill. Rev. Stat. 1989, ch. 111 1/2, pars. 1001 et seq.) and the Civil Administrative Code of Illinois (Ill. Rev. Stat. 1989, ch. 127, pars. 1 et seq.) and authorized by Section 4(o) and 4(p) of the Environmental Protection Act (Ill. Rev. Stat. 1989, ch. 111 1/2, pars. 1004(o) and 1004(p) and Section 55.10 through 55.12 and 63b17 of the Civil Administrative Code of Illinois (Ill. Rev. Stat. 1991, ch. 127, pars. 55.10 through 55.12 and 63b17).

5) A Complete Description of the Subjects and Issues Involved: As proposed these amendments introduce laboratory certification and operation procedures for the Illinois Department of Nuclear Safety for radiological parameters and amend and update procedures for the Illinois Environmental Protection Agency with respect to the analysis of organic and inorganic chemical parameters and the Illinois Department of Public Health for microbiological parameters. These amendments also have changed the education and professional experience requirements of laboratory professionals for these departments and agency.

6) Will this proposed rule replace an emergency rule currently in effect? No

7) Does this rulemaking contain an automatic repeal date? Yes ☒ No

If "yes", please specify the date: _____

8) Does this proposed rule (amendment, repealer) contain incorporations by reference? Yes

9) Are there any other proposed amendments pending on this Part? No
Section Numbers Proposed Action Illinois Register Citation

10) Statement of Statewide Policy Objectives: Pursuant to the authority contained in Ill. Rev. Stat. 1989, ch. 127, pars. 55.10 through 55.15

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which authorizes the Illinois Department of Public Health to establish and enforce minimum standards, and establish certification procedures for laboratories making examinations in connection with the diagnosis of disease or tests for evaluation of health hazards, and also to enter into contracts with other public agencies for the exchange of health services which may benefit the health of the people; and pursuant to the authority contained in Section 4(o) and (p) of the Environmental Protection Act (Ill. Rev. Stat. 1989, ch. 111 1/2, par. 1004 (o and p)), which authorizes the Illinois Environmental Protection Agency to establish and enforce minimum standards for the operation of laboratories relating to analyses and laboratories for air pollution, water pollution, noise emissions, contaminant discharges onto land and sanitary, chemical, and mineral quality of water distributed by a public water supply and to issue certificates of competency to person and laboratories meeting the minimum standards established by the Agency and to promulgate and enforce regulations relevant to the issuance and use of such certificates and to enter into formal working agreements with other departments or agencies of state government under which all or portions of this authority may be delegated to the cooperating department or agency, the Illinois Environmental Protection Agency, the Illinois Department of Public Health, and the Illinois Department of Nuclear Safety, jointly adopt these rules and regulations.

- 11) Time, Place, and Manner in which interested persons may comment on this proposed rulemaking: Interested persons may submit written comments of this rule within 45 days of the date of this publication. Written comments should be directed to:

Karl Reed, Manager
Division of Laboratories
Illinois Environmental Protection Agency
2200 Churchill Road
Post Office Box 19276
Springfield, Illinois 62794-9276
217/782-6455

- 12) Initial Regulatory Flexibility Analysis:

- A) Date rule was submitted to the Business Assistance Office of the Department of Commerce and Community Affairs: June 15, 1991
- B) Types of small businesses affected: Laboratories desiring certification by the Illinois Environmental Protection Agency, the Illinois Department of Public Health, and the Illinois Department of Nuclear Safety.
- C) Reporting, bookkeeping or other procedures required for compliance: New methods will increase the different types of analyses conducted by laboratories.

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- D) Types of professional skills necessary for compliance: The Illinois Environmental Protection Agency, the Illinois Department of Public Health, and the Illinois Department of Nuclear Safety have changed their respective education and professional requirements for laboratory professionals.

The full text of the Proposed Rule begins on the next page:

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TITLE 35: ENVIRONMENTAL PROTECTION

SUBTITLE A: GENERAL PROVISIONS

CHAPTER II: ENVIRONMENTAL PROTECTION AGENCY

PART 183

JOINT RULES OF THE ILLINOIS ENVIRONMENTAL PROTECTION AGENCY AND THE ILLINOIS DEPARTMENT OF PUBLIC HEALTH AND THE ILLINOIS DEPARTMENT OF NUCLEAR SAFETY:

CERTIFICATION AND OPERATION OF ENVIRONMENTAL LABORATORIES

SUBPART A: GENERAL PROVISIONS

Section	Authority
183.105	Scope and Applicability
183.110	Definitions
183.115	Division of Authority
183.120	Certification Procedure
183.125	Conditions Governing the Use of Certificates
183.130	Provisional Certification
183.131	Preliminary Certification
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183.135	Performance Evaluation Samples/Quality Assurance Samples
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183.165	Public Inspection of Records (Repealed)
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SUBPART B: CHEMICAL ANALYSES OF PUBLIC WATER SUPPLY SAMPLES

Section	Scope and Applicability
183.205	Personnel Requirements
183.210	Physical Laboratory Facilities
183.215	Laboratory Equipment
183.220	General Laboratory Practices
183.225	Methodology and Required Equipment
183.230	Alternate Analytical Techniques
183.231	Sample Collecting Collection, Handling and Preservation
183.235	Quality Control
183.240	Record Maintenance
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Section	Free Chlorine Residual and Turbidity
183.250	Action Response to Laboratory Results
183.255	

SUBPART C: MICROBIOLOGICAL ANALYSES OF PUBLIC WATER SUPPLY SAMPLES

Section	Scope and Applicability
183.305	Personnel Requirements
183.310	Physical Laboratory Facilities
183.315	Laboratory Equipment
183.320	Laboratory Glassware, Plastic Ware and Metal Utensils
183.325	General Laboratory Practices
183.330	Methodology
183.335	Sample Collecting Collection, Handling and Preservation
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183.345	General Quality Control Procedures
183.350	Quality Controls for Media, Equipment and Supplies
183.355	Data Handling
183.360	Record Maintenance
183.365	Action Response to Laboratory Results
183.370	

SUBPART D: RADIOCHEMICAL ANALYSES OF PUBLIC WATER SUPPLY SAMPLES

Section	Scope and Applicability
183.405	Length of Certification for Radiochemical Laboratories
183.406	Personnel Requirements
183.410	Laboratory Physical Facilities
183.415	Laboratory Equipment and Instrumentation
183.420	General Laboratory Practices
183.425	Analytical Methodology and Required Equipment
183.430	Sample Collecting Collection, Handling and Preservation
183.435	Quality Control Assurance
183.440	Record Maintenance
183.445	Action Response to Laboratory Results
183.450	

Section

183. APPENDIX A	Methodology and Required Equipment for Inorganic Chemical Analyses of Public Water Supply Samples
183. APPENDIX B	Methodology and Required Equipment for Organic Chemical Analyses of Public Water Supply Samples

AUTHORITY: Implementing Section 1401(d) of the Safe Drinking Water Act (42 U.S.C. 300f et seq.), Subpart C of the National Interim Primary Drinking Water

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Regulations (40 CFR 141.21 through 141.30 (1988 1990)), the Environmental Protection Act (Ill. Rev. Stat. 1987 1989, ch. 111 1/2, pars. 1001 et seq.) and the Civil Administrative Code of Illinois (Ill. Rev. Stat. 1987 1989, ch. 127, pars. 1 et seq.) and authorized by Sections 4(o) and 4(p) of the Environmental Protection Act (Ill. Rev. Stat. 1987 1989, ch. 111 1/2, pars. 1004(o) and 1004(p) and Sections 55.10 through 55.12, and 63b17 of the Civil Administrative Code of Illinois (Ill. Rev. Stat. 1987 1991, ch. 127, pars. 55.10 through 55.12, and 63b17).

SOURCE: Adopted at 3 Ill. Reg. 34, p. 103, effective August 19, 1979; codified at 6 Ill. Reg. 14657; amended at 7 Ill. Reg. 13523, effective September 28, 1983; amended at 14 Ill. Reg. 8592, effective May 16, 1990; amended at ___ Ill. Reg. ___, effective _____.

SUBPART A: GENERAL PROVISIONS

Section 183.105 Authority

Pursuant to the authority contained in Ill. Rev. Stat. 1984 1989, ch. 127, pars. 55.10-12 which authorizes the Illinois Department of Public Health to establish and enforce minimum standards, and establish certification procedures for laboratories making examinations in connection with the diagnosis of disease or tests for the evaluation of health hazards, and also to enter into contracts with other public agencies for the exchange of health services which may benefit the health of the people; and pursuant to the authority contained in Section 4 (o and p) of the Environmental Protection Act, ~~as amended~~ 1979-~~as amended~~ (Ill. Rev. Stat. 1984 1989, ch. 111/2, par. 1004 (o and p)), which authorizes the Illinois Environmental Protection Agency to "establish and enforce minimum standards for the operation of laboratories relating to analyses and laboratory tests for air pollution, water pollution, noise emissions, contaminant discharges onto land and sanitary, chemical, and mineral quality of water distributed by a public water supply", and to "issue certificates of competency to persons and laboratories meeting the minimum standards established by the Agency . . . and to promulgate and enforce regulations relevant to the issuance and use of such certificates", and to "enter into formal working agreements with other departments or agencies of state government under which all or portions of this authority may be delegated to the cooperating department or agency", the Illinois Environmental Protection Agency, the Illinois Department of Public Health, and the Illinois Department of Nuclear Safety and the Environmental Protection Agency, jointly adopt the following rules and regulations.

(Source: Amended at ___ Ill. Reg. ___, effective _____)

Section 183.110 Scope and Applicability

- a) This Subpart A establishes general provisions applicable to the certification program for environmental laboratories administered under this Part 183.

- b) Nothing in this Part 183 shall prevent uncertified laboratories from performing any quality control or other tests when the state has not required such tests to be performed by a certified laboratory.
- c) Unless the contrary is clearly indicated, all references to "Sections" in this Part 183 are to Ill. Adm. Code, Title 35: Environmental Protection. For example, "Section 183.230" is 35 Ill. Adm. Code 183.230.

(Source: Amended at ___ Ill. Reg. ___, effective _____)

Section 183.115 Definitions

For purposes of this Part 183 unless otherwise specifically defined or the context clearly requires a different meaning:

"Act" means Sections 4(o) and 4(p) of the Environmental Protection Act (Ill. Rev. Stat. 1989, ch. 111 1/2, pars. 1004(o) and 1004(p)).

"Agency" means the Illinois Environmental Protection Agency, either the Illinois Department of Public Health, or the Illinois Department of Nuclear Safety ~~the Illinois Environmental Protection Agency, whichever is applicable based on the division of authority specified in Section 183.120.~~

"Analyst" means any person who performs analyses for certain or all parameters on samples submitted to the environmental laboratory and who meets the qualifications set forth in the applicable subpart of this Part 183.

"Certification" means a status of approval granted to an environmental laboratory which meets the criteria established by this Part 183 or in accordance with a reciprocity agreement entered into pursuant to Section 183.160. Certification is not a guarantee of the validity of the data generated.

"Certification Officer" means any person who is designated by the Agency to inspect and evaluate environmental laboratories for compliance in meeting the criteria set forth in this Part 183. Certification officers shall meet the educational and experience qualifications for laboratory directors as set forth in the ~~applicable subpart of this Part 183~~, subparts B and D or laboratory supervisors as set forth in subpart C.

"Consultant" means a person who is retained by a written agreement to provide professional consultation services.

"Cross Check Sample" means an unknown sample distributed by the U.S. Environmental Protection Agency's Environmental Monitoring Systems

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Laboratory (Las Vegas) to determine the accuracy of the radiochemical analysis for which the laboratory is, or wants to be, certified.

"Deficiency" means a failure of an environmental laboratory to meet any applicable requirement of this Part.

"Environmental Laboratory" means any facility which that performs analyses on environmental samples in order to determine the quality of food, milk, public water supplies, surface water, ground water, recreational waters, wastewater, air, or land.

"Laboratory Director" means the person who is responsible for the operation of an environmental laboratory and who meets the qualifications set forth in the applicable subpart of this Part 183.

"Laboratory Pure Water" means water meeting the standards set forth in Section 183.345.

"Laboratory Supervisor" means a person who supervises the performance of the analytical procedures within an environmental laboratory and who meets the qualifications set forth in the applicable subpart of this Part 183.

"Major remodeling" means any remodeling of the laboratory facility which requires the acquisition of a local building permit.

"Maximum Allowable Concentration" means a maximum permissible concentration of a contaminant in finished water as established by 35 Ill. Adm. Code 604.101-604.303 (prior to codification Rule 304 of the Illinois Pollution Control Board Rules and Regulations, Chapter 61--Public Water Supply).

"Parameter" means a chemical element, chemical compound, radioisotope or microbiological organism.

"Performance Evaluation Sample" (PES) means a sample used to determine accuracy, prepared either by the certifying agency or an authority recognized by the certifying agency, in which the true value and acceptance limits are unknown to the laboratory at the time of analysis.

"Provisional Certification" means a certification status granted to an environmental laboratory in order to allow time for the correction of deviations a deficiency. Failure to correct deviations a deficiency during the provisional certification period allows the Agency to revoke certification as specified in Section 183.130(c)(4) 183.134. While on provisional certification, an environmental laboratory remains approved for the analyses covered by its certification.

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"Public Water Supply" means all mains, pipes and structures through which water is obtained and distributed to the public, including wells and well structures, intakes and cribs, pumping stations, treatment plants, reservoirs, storage tanks and appurtenances, collectively or severally, actually used or intended for use for the purpose of furnishing water for drinking or general domestic use and which serve at least 15 service connections or which regularly serve at least 25 persons at least 60 days per year.

"Quality Assurance Sample" means either a performance evaluation sample, a cross check sample, or both as provided in the applicable Section of this Part.

"Senior Analyst" means a person who performs analyses on samples submitted to the environmental laboratory and who meets the qualifications set forth in the applicable Section of this Part.

(Source: Amended at Ill. Reg. , effective)

Section 183.120 Division of Authority

a) The Illinois Environmental Protection Agency shall administer these rules and regulations this Part with respect to the analysis of organic and inorganic chemical parameters.

b) The Illinois Department of Public Health shall administer these rules and regulations this Part with respect to the analysis of microbiological and radiochemical parameters.

c) The Illinois Department of Nuclear Safety shall administer this Part with respect to the analysis of radiological parameters.

(Source: Amended at Ill. Reg. , effective)

Section 183.125 Certification Procedure

a) An environmental laboratory which that meets or exceeds the minimum criteria for certification may receive certification from the Agency for any inorganic or organic, microbiological, or radiological, and organic or inorganic-chemical parameters parameter for which a methodology has been specified in this Part 183 or for which an alternative methodology has been approved in accordance with the provisions of this Part.

b) The operational aspects of an environmental laboratory that will be evaluated in considering a request for certification are:

- 1) physical laboratory facilities,

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- 2) personnel,
- 3) methodology and instrumentation,
- 4) data handling, and
- 5) quality control assurance program.

c) In seeking certification, the petitioning environmental laboratory must shall:

- 1) Submit a formal request for certification ~~from~~ to the Agency;
- 2) File with the Agency on the applicable administrative questionnaires furnished by the Agency, if available, or otherwise in a form approved by the Agency, giving providing complete information on the five categories listed in Section 183-1254b) subsection (b) above;
- 3) Analyze all performance evaluation samples ~~to be provided by the Agency and report the results of the analyses to the Agency/quality assurance samples required in accordance with the applicable Sections of this Part and report the results of such analyses to the Agency;~~ and
- 4) Permit and cooperate in an on-site visit by Agency authorized certification officers. Certification officers shall provide the environmental laboratory with official identification and credentials. The initial visit will be arranged at the mutual convenience of both parties. The Agency reserves the right to make subsequent visits without prior notice during regular working hours.

d) An environmental laboratory seeking certification from the Illinois Environmental Protection Agency and the Illinois Department of Public Health only needs to more than one Agency shall file a single request for certification and a single set of administrative questionnaires with either agency each such Agency.

e) Approval or denial of certification will may be made only after the procedure described in Section 183-1254c) subsection (c) has been completed. Denial of certification shall be in the form of a narrative, giving complete information as to how deviations deficiencies may be corrected, along with a completed survey form on which all items in deviation deficiencies are clearly marked identified.

f) Environmental laboratories in jurisdictions not having reciprocal agreements with an Agency under Section 183.160 may receive

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certification from the Agency under this Part and shall pay all of the expenses to be incurred by the Agency, including travel expenses, prior to evaluation.

(Source: Amended at Ill. Reg. _____, effective _____)

Section 183.130 Conditions Governing the Use of Certificates

a) Certification of environmental laboratories under subpart C shall be effective for a two-year period and certification of environmental laboratories under subparts B and D shall be effective for a three-year period from the date of issue, unless modified or revoked by the Agency. Application for timely renewal of certification shall be made to the Agency no later than 90 days prior to the applicable expiration date. Approval of a renewal application shall be contingent upon the environmental laboratory meeting all of the factors considered in granting the original approval certification, including acceptable results on performance evaluation samples/quality assurance samples required under this Part. When an a certified environmental laboratory has made timely and sufficient application for renewal of certification or certification for additional parameters, the existing certification shall, unless otherwise modified or revoked in accordance with this Part, continue in full force and effect until the final decision of the Agency on the application has been made unless a later date is fixed by order of a reviewing court.

b) Whenever deviations from the applicable requirements are found, a certified environmental laboratory may be placed on provisional certification. Provisional certification may be granted for the following periods:

- 1) From seven to 30 days if the deviation could compromise the quality of analytical data generated by the environmental laboratory; or
- 2) From 90 days to one year in the case of any other type of deviation. Certification shall be limited to those parameters for which an environmental laboratory has been approved and which are listed on the certificate of approval.
- c) The Illinois Environmental Protection Agency may grant preliminary certification to an environmental laboratory which has demonstrated satisfactory capability after completion of the procedures specified in Section 183-1254c)(1-3). Preliminary certification would be available in instances where it would be impractical for the Illinois Environmental Protection Agency to schedule an on-site visit within six months from the date of a laboratory's submission of satisfactory analysis results for performance evaluation samples. Preliminary

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certification shall remain in effect until certification has been approved or denied in accordance with Section 183.125. The certificate of approval shall be posted or displayed in a prominent place in the laboratory facility.

d) Certification shall not be transferable. In the event of change of ownership, director, supervisor, analysts, or relocation or major remodeling of the physical plant of an environmental laboratory, the Agency shall be notified in writing within 15 days. Information related to the certification of an environmental laboratory shall be accurately represented if used in any advertising and shall prominently include the statement that, "Certification by the State of Illinois is not an endorsement or a guarantee of the validity of the data generated." Such information shall also specify the parameters for which the environmental laboratory has been certified. The advertising shall not include any representation that the environmental laboratory is certified to perform a type of analysis for which it lacks proper certification.

e) After receiving notification of any of the changes listed in Section 183.130(d), unless otherwise stated for a specific parameter, the Agency will request a resume (as to any new owners, directors, supervisors, or analysts), send a quality control sample for analysis by any new analyst, and make an on-site visit. However, the Agency may waive any of these actions if it appears unwarranted in a specific case. Examples of when such waivers would be appropriate include the following circumstances:

- 1) Waiver of submittal of a summary of education and experience when personnel transferring from one certified laboratory to another are responsible for dealing with the same analytical methods and equivalent equipment; and
- 2) Waiver of an on-site visit if the pertinent test procedures involve simple techniques and equipment. An environmental laboratory may surrender its certification voluntarily by notifying the Agency in writing and returning the certificate.
- f) An environmental laboratory may cancel its certification voluntarily by notifying the Agency and returning the certificate.
- g) The Agency may revoke certification of cause as to all or any part of an environmental laboratory's certification. Any of the following shall be cause for partial or total revocation of certification:
 - 1) Failure to pass any inspection; provided the laboratory has not corrected the deviations after being placed on provisional certification in accordance with the provisions of Section 183.130(b);

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2) Unsatisfactory analyses of performance evaluation samples as specified in Section 183.140;

3) Failure to notify the Agency within 15 days after any of the changes listed in Section 183.130(d) have occurred; or

4) Violation of the requirements regarding advertising as specified in Section 183.130(k).

h) Certification shall be limited to those analytical procedures for which an environmental laboratory has been approved and which are listed on the certificate of approval.

i) The certificate of approval shall be posted or displayed in a prominent place in the laboratory facility.

j) Information related to the certification of an environmental laboratory shall be clearly defined in any advertising and shall prominently include the statement that, "Certification is not a guarantee of the validity of the data generated." Such information shall also include the analyses for which the environmental laboratory has been certified. The advertising shall not include any representation that the environmental laboratory is certified to perform a type of analysis for which it lacks proper certification.

k) The following factors shall be taken into account by the Agency in determining what action should be taken against a certified environmental laboratory when deviations from these rules and regulations are found:

- 1) The length of time during which the deviation has existed;
- 2) The laboratory's prior record of deviations and response in correcting deviations noted by the Agency;
- 3) Whether the laboratory knowingly caused or allowed the deviations; and
- 4) The potential effect of the deviation on the quality of analytical data generated by the laboratory.

(Source: Amended at Ill. Reg. _____, effective _____)

Section 183.131 Provisional Certification

a) Whenever a deficiency is found, a certified environmental laboratory may be placed on provisional certification. Provisional certification may be imposed for the following periods:

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- 1) From seven to 30 days if the deficiency could compromise the quality of analytical data generated by the environmental laboratory; or
- 2) From 90 days to one year in the case of any other type of deficiency.
- b) A provisionally certified laboratory may continue to analyze samples for compliance purposes, but shall notify its clients of its provisionally certified status by providing that information in writing, as soon as practicable, but in no event later than 3 working days after the imposition of provisionally certified status and shall also include such information on any report of any analysis performed during the period of provisional certification.

(Source: Added at Ill. Reg. _____, effective _____)

Section 183.132 Preliminary Certification

The Agency may grant written preliminary certification to an environmental laboratory that has demonstrated compliance with the applicable provisions of this Part after completion of the procedures specified in Section 183.125(c) (1-3). Preliminary certification would be available in instances where it would be impractical for the Agency to schedule an on-site visit within six months from the date of a laboratory's submission of satisfactory analysis results for performance evaluation samples/quality assurance samples. Unless modified or revoked in accordance with this Part, preliminary certification shall remain in effect until certification has been approved or denied in accordance with Section 183.125.

(Source: Added at Ill. Reg. _____, effective _____)

Section 183.133 Changes in Ownership or Operations

- a) Certification shall not be transferable. In the event of a change of ownership, director, supervisor, analysts, or relocation or major remodeling of the physical plant of an environmental laboratory, the Agency shall be notified in writing within 15 days and shall be provided with the resume of any new owners, directors, supervisors, analysts and a description of any relocation or remodeling of the physical plant.
- b) After receiving notification of any of the changes listed in subsection (a), unless otherwise specified in this Part for a specific parameter, the Agency may as applicable, review the resume of any new owner, director, supervisor, or analyst, require the analysis of performance evaluation samples/quality assurance samples by any new analyst, or make an on-site visit. However, the Agency

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may waive any of these actions if it finds such actions to be unwarranted in a specific case. Examples of when such waivers would be appropriate include the following circumstances:

- 1) Waiver of submittal of a summary of education and experience when personnel transferring from one certified laboratory to another are responsible for dealing with the same analytical methods and equivalent equipment; and
- 2) Waiver of an on-site visit if the pertinent test procedures involve simple techniques and equipment.

(Source: Added at Ill. Reg. _____, effective _____)

Section 183.134 Revocation of Certification

- a) The Agency may revoke all or any part of an environmental laboratory's certification. Any of the following shall be cause for partial or total revocation of certification:

- 1) Expiration of a period of provisional certification, provided the laboratory has not corrected the deficiencies after being placed on provisional certification in accordance with the provisions of Section 183.131.
- 2) Unsatisfactory analyses of performance evaluation samples/quality assurance samples as specified in Section 183.140;
- 3) Failure to notify the Agency within 15 days after any of the changes listed in Section 183.133 have occurred;
- 4) Failure to comply with the requirements regarding advertising as specified in Section 183.130(d);
- 5) Failure to use the analytical methodology specified in this Part or approved in accordance with this Part;
- 6) Failure to provide notice in accordance with Section 183.131(b) of its status as a provisionally certified environmental laboratory; or
- 7) Falsification of results of testing of performance evaluation samples/quality assurance samples or any other information material to the certification.

- b) The following factors shall be taken into account by the Agency in determining what action should be taken against a certified

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environmental laboratory for failing to comply with the requirements of this Section.

- 1) The length of time during which the failure has existed;
- 2) The laboratory's prior record of failures and response in correcting failures noted by the Agency;
- 3) Whether the laboratory knowingly caused or allowed the failure; and
- 4) The potential effect of the failure on the quality of analytical data generated by the laboratory.

(Source: Added at ___ Ill. Reg. ___, effective ___)

Section 183.135 Subcontracting by Certified Laboratories

- a) The name of the laboratory actually performing the analyses analysis shall be specified on all reports of analytical results.
- b) For those tests that are required to be performed under certification, any laboratory with which a certified environmental laboratory subcontracts shall also be a certified environmental laboratory.

(Source: Amended at ___ Ill. Reg. ___, effective ___)

Section 183.140 Performance Evaluation Samples/Quality Assurance Samples

An environmental laboratory is required to participate in performance evaluation sample analysis relevant to the analytical parameters method for which it seeks or wishes to maintain certification in accordance with the certification procedures of Section 183.125(c), the certification renewal procedures of Section 183.130(a), and the quality control requirements contained in the applicable subpart of this Part 183. Within 30 days of receipt, the environmental laboratory shall analyze such samples and report the test results to the Agency. There shall be no fee charged to the Agency for such analyses. Failure to provide results proving satisfactory precision and accuracy in two successive samples shall be cause for revocation of certification for the parameters not within satisfactory limits. Acceptance limits for trihalomethanes shall be plus or minus 20 percent of the mean value. Acceptance limits for all other performance evaluation samples shall be plus or minus two standard deviations from the mean value. An environmental laboratory is required to participate in performance evaluation sample/quality assurance sample analyses for each analytical parameter or method for which it seeks or wishes to maintain certification in accordance with the certification procedures of Section 183.125(c), the certification renewal procedures of Section 183.130(a), and the quality assurance

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requirements contained in the applicable subpart of this Part. Unless otherwise specified in the applicable subpart of this Part, within 60 days of receipt of a performance evaluation sample/quality assurance sample, the environmental laboratory shall analyze such sample and report the test results to the Agency. There shall be no fee charged to the Agency for such analyses. Failure to provide results proving satisfactory precision and accuracy in two successive samples shall be cause for revocation of certification for the parameter or method not within satisfactory limits.

(Source: Amended at ___ Ill. Reg. ___, effective ___)

Section 183.145 Authority of Certification Officers

Certification officers shall have all of the following authority with regard to environmental laboratories:

- a) To inspect such laboratories in on-site visits;
- b) To require the laboratory to provide information relevant to regarding the technical operation of such laboratories laboratory relevant to certification;
- c) To inspect quality assurance records and any other pertinent records;
- d) To be permitted to observe and question analysts at work on parameters or methods for which certification is sought; and
- e) To submit oral and written reports for granting or denying grant or deny certification based upon the completion of the evaluation process.

(Source: Amended at ___ Ill. Reg. ___, effective ___)

Section 183.150 Hearing, Decision and Appeal

The following procedures are established for Agency certification actions which are required by law to be preceded by notice and opportunity for hearing

- a) Prior to revocation or partial revocation, the Agency shall give written notice to the laboratory director or owner. This notice shall include a description of the proposed action, the facts or conduct upon which the Agency will rely to support its proposed action, and the procedures for requesting a hearing.
- b) Notice given under Section 183.150(a) subsection (a) and any hearing requested following issuance of such notice shall be in accordance with the "Rules of Practice and Procedure in Administrative Hearings" as adopted by the Illinois Department of Public Health. A single joint hearing may be conducted when a hearing is requested concerning

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actions of both the Illinois Department of Public Health and the Illinois Environmental Protection Agency more than one Agency. With respect to the Illinois Environmental Protection Agency, the "Rules of Practice and Procedure in Administrative Hearings" (77 Ill. Adm. Code 100) are applicable only to hearings under this Section 183.150 and the included definitions of "Department" and "Director" are modified as follows:

- 1) "Department" shall mean the Illinois Environmental Protection Agency.
- 2) "Director" shall mean the Director of the Illinois Environmental Protection Agency. With respect to the Illinois Department of Nuclear Safety, the "Rules of Practice and Procedure in Administrative Hearings" (77 Ill. Adm. Code 100) are applicable only to hearings under this Section and the included definitions of "Department" and "Director" are modified as follows:
- "Department" shall mean the Department of Nuclear Safety, and "Director" shall mean the Director of the Department of Nuclear Safety.

- c) If, however, the Agency finds that an emergency situation warrants immediate action, summary suspension as provided for by Section 16(c) of the Illinois Administrative Procedure Act (Ill. Rev. Stat. 1981 1989, ch. 127, par. 1016(c)) may be ordered pending revocation proceedings. An emergency situation warrants immediate action if there is substantial risk to public health, safety, or welfare resulting from laboratory deficiencies that are compromising or are likely to compromise the analytical results obtained.

- d) A final decision ~~final decisions adopted by~~ of the Director of the Illinois Department of Public Health or the Director of the Illinois Department of Nuclear Safety are ~~is~~ appealable to the Circuit Courts under the Illinois Administrative Review Act (Ill. Rev. Stat. 1981 1989, ch. 110, pars. 264 3-101 et seq.). A final decision ~~final decisions adopted by~~ of the Director of the Illinois Environmental Protection Agency may be contested before the Pollution Control Board under the Illinois Environmental Protection Act (Ill. Rev. Stat. 1981 1989, ch. 111 1/2, pars. 1001 et seq.) with subsequent appeal to the Appellate Courts available.

(Source: Amended at Ill. Reg. _____, effective _____)

Section 183.160 Reciprocity Agreements

Notwithstanding any other provision in this Part, the Director of the Agency may elect to enter into agreements with the governments of other states or with federal governmental units for recognition of their environmental

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Laboratory inspections and certifications if such certification program uses equivalent controls over sample collection, data handling, quality control, analytical methods, and personnel as required of environmental laboratories within Illinois. Environmental laboratories in jurisdictions not having reciprocal agreements with Illinois which ask that their results be accepted by Illinois shall request certification from the Agency and agree to pay all of the expenses incurred by the Agency, including travel expenses, in evaluating the laboratory.

(Source: Amended at Ill. Reg. _____, effective _____)

Section 183.170 Public Inspection of Records (Repealed)

All files, records, and data of the Illinois Department of Public Health and the Illinois Environmental Protection Agency in relation to the administration of these rules and regulations shall be open to public inspection and may be copied upon payment of the actual cost of reproducing the original except for:

- a) Information which constitutes a trade secret;
- b) Information privileged against introduction in judicial proceedings;
- c) Internal communications of the Agency;
- d) Information concerning secret manufacturing processes or confidential data submitted by any person under these rules and regulations.

(Source: Repealed at Ill. Reg. _____, effective _____)

SUBPART B: CHEMICAL ANALYSES OF PUBLIC WATER SUPPLY SAMPLES

Section 183.210 Personnel Requirements

- a) The laboratory director shall be a person holding a minimum of a bachelor's degree in natural or physical sciences with at least 24 semester hours in chemistry or microbiology or both, and shall have had a minimum of three two years experience in an environmental laboratory. The laboratory director shall be either a full-time employee or a consultant.

- b) A laboratory supervisor shall be a person holding a minimum of a bachelor's degree in natural or physical sciences with at least 16 semester hours of course work in the analytical area of responsibility that includes the number of credit hours in chemistry courses required for a major in chemistry and shall have had a minimum of two one year of experience in the area of analytical responsibility. A laboratory supervisor shall be a full-time employee.

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c) ~~An analyst is a person who holds a high school diploma or its equivalent and has completed a basic chemistry course. In addition an analyst shall have had at least one year of experience in an analytical laboratory and shall demonstrate ability to properly perform representative test procedures with which he or she is involved while under observation by the certification officers. Instrument operators who operate Atomic Absorption (AA), Ion Chromatograph (IC), Gas Chromatograph (GC), Gas Chromatograph/Mass Spectrometer (GC/MS), and/or Inductively Coupled Plasma (ICP) shall have the following required minimum standards:~~

- 1) ~~Hold a bachelor's degree in chemistry or related field. This degree requirement may be waived if the immediate supervisor has a bachelor's degree in chemistry or related field or if the analyst has the number of credit hours in chemistry courses required for a major in chemistry.~~
- 2) ~~Have a minimum of six months experience on the instrument being operated, except for a GC/MS where a minimum of 12 months experience is required. (See subsection (e)).~~

3) ~~Operators of either a GC/MS or ICP also shall have satisfactorily completed a short course in GC/MS or ICP offered by the equipment manufacturer, professional organization, university, or other qualified training facility.~~

4) ~~After appropriate training, the operator must demonstrate acceptable results in the analysis of an applicable quality control or performance evaluation sample.~~

d) ~~An analyst is a person who holds a high school diploma or its equivalent and has demonstrated the ability to properly obtain acceptable results in the analysis of an applicable quality control or performance evaluation sample.~~

e) ~~Data produced by analysts and instrumental operators while in the process of obtaining the required training or experience are acceptable when reviewed and validated by a fully qualified analyst or the laboratory supervisor.~~

d)f) ~~A person who, as of July 1, 1979 the effective date of these amendments, is serving in an environmental laboratory in any capacity as defined in Section 183-210(a)---(d) subsections (a) - (e) and does not meet the educational requirements or experience requirements or both for said position may be recommended to continue to serve in said position by the certification officer. In recommending that an existing laboratory director, laboratory supervisor, or analyst continue to serve in that position, the certification officer shall take into account the following factors:~~

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- 1) Length of experience as an offset for not meeting educational requirements;
- 2) Extent of education as an offset for not meeting experience requirements; and
- 3) For analysts, demonstration of ability to properly perform representative test procedures with which he or she is involved while under observation by the certification officer.

(Source: Amended at ___ Ill. Reg. ___, effective ___)

Section 183.215 Physical Laboratory Facilities

The laboratory's physical facilities shall meet the following specifications:

- a) A minimum of 150-200 square feet of floor space shall be provided for each analyst.
- b) A minimum of 15 linear feet of usable bench space shall be provided for each analyst.
- c) The laboratory shall include a sink with hot and cold running water. All water supply outlets shall be protected by approved vacuum breakers.

d) ~~An adequate electrical supply for operation of instruments and mechanical needs shall be provided. The certification officer may require verification from an official inspector or other qualified person that the laboratory meets local and national electrical codes.~~

e) ~~All electrical outlets shall be properly grounded.~~

f) ~~Instruments shall be properly grounded with an internal or external regulated power supply available to each instrument.~~

g) ~~All plumbing shall meet local and state plumbing codes. The certification officer may require verification from an official inspector or other qualified person that the laboratory meets such codes.~~

h)d) The laboratory shall include a vacuum source if the analyses performed so require.

i)e) The laboratory shall have a readily available source of distilled water or deionized water or both.

j)f) The laboratory shall include at least one fume hood for analyses of organic chemicals and trace metals.

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g) The laboratory shall maintain the inorganic and organic facilities in separate rooms.

h) The analytical and sample storage area shall be isolated from all potential sources of contamination.

(Source: Amended at Ill. Reg. ____, effective ____)

Section 183.220 Laboratory Equipment

Only those instruments that are needed to analyze for the parameters for which the laboratory is being certified are required, but these _____. Those instruments shall meet the following minimum specifications:--A laboratory doing all the analyses described in Section 183.230 shall have, or have access to, all of the equipment listed in this Section with the minimum specifications cited. Requirements of the applicable methods. Minimal equipment requirements are:

- a) An analytical balance shall provide a sensitivity of at least 0.1 mg and shall be placed on a stable base.
- b) A spectrophotometer shall have a usable wavelength range of 400 to 700 nm, a maximum spectral band width of no more than 20 nm, and a wavelength accuracy of ± 2.5 nm. The photometer shall be capable of using several sizes and shapes of absorption cells providing a sample path length varying from approximately 1 to 5 cm.
- c) A filter photometer (bridged spectrophotometer) shall be capable of measuring radiant energy in range of 400 to 700 nm. Relatively broad bands (40 to 75 nm) of this radiant energy are isolated by use of filters at or near the maximum absorption of the colorimetric methods. The photometer shall be capable of using several sizes and shapes of absorption cells.
- d) A magnetic stirrer shall be of variable speed and use a Teflon-coated stirring bar.
- e) A pH meter shall have an accuracy of at least ± 0.5 0.1 units and a scale readability of at least ± 0.1 units. The pH meter may be either line/bench or battery/portable operated and also should shall be capable of functioning with specific ion electrodes.
- f) A specific ion meter shall have an accuracy and scale readability of at least ± 1 mV, and shall have an expanded scale millivolt capability. The specific ion meter may be either line/bench or battery/portable operated.
- g) An atomic absorption spectrophotometer shall be a single- or multi-channel, single- or double beam instrument having a grating

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monochromator, photomultiplier detector, adjustable slits, a wavelength range of 190 to 800 nm. Provision for interfacing with a strip chart recorder or other device for generating a permanent record shall be provided.

- a) A readout system for atomic absorption shall have a response time capable of measuring the atomic absorption signal generated and shall include the capability to detect positive interference on the signal from intense non-specific absorption. In furnace analysis, a strip chart recorder shall be used for verification of adequate background correction if a CRI video readout or hard copy plotter is not available. The strip chart recorder shall have a recorder width of at least 25 cm, a full scale response time of 0.5 seconds or less, a 10 or 100 mV input to match the instrument, and a variable chart speeds of at least 5 to 5 cm/min or equivalent.
- b) A gas chromatograph shall be a commercial or custom designed gas chromatograph with a column oven capable of isothermal temperature control to at least $210^{\circ} \pm 0.2^{\circ} \text{C}$. Additional accessories and specifications are listed below by methodology.
 - 1) For chlorinated hydrocarbons, the gas chromatograph shall be equipped with a glass-lined injection port suitable for chlorinated hydrocarbon pesticides with a minimum of decomposition, and equipped with either an electron capture, microcoulometric titration, or electrolytic conductivity detector.
 - 2) For chlorophenoxys, the gas chromatograph shall be equipped with a glass-lined injection port and either an electron capture, microcoulometric titration, or electrolytic conductivity detector.
 - 3) For trihalomethanes by purge and trap, the gas chromatograph shall be temperature programmable from 45° to 220°C , at rates specified in the methodology and equipped with either microcoulometric titration or electrolytic conductivity detector.
 - 4) For trihalomethanes by liquid/liquid extraction, the gas chromatograph shall be equipped with a linearized (frequency modulated) electron capture detector.
 - 5) For trihalomethanes by gas chromatography/mass spectrometry, the gas chromatograph shall be temperature programmable from 45° to 220°C , at rates specified in the methodology and interfaced to the mass spectrometer with an all glass enrichment device and an all glass transfer line.

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- j) A recorder for gas chromatography shall be a strip chart recorder with a recorder width of at least 25 cm, a full scale response time of 1 second or less, a 1 mV (0.05 to 1.05) signal to match the instrument, and variable chart speeds with a range of at least 5 to 5 cm/min or equivalent. Computer-generated chromatograms are acceptable where a record of the data is required.
- k) A mass spectrometer for trihalomethanes by gas chromatography/mass spectrometry shall include an interfaced data system to acquire, store, reduce and output mass spectral data; the data system shall be equipped with software to acquire and manipulate data for only a few ions that were selected as characteristic of trihalomethanes and the internal standard for surrogate compound; mass spectral data shall be obtained with a electron impact ionization at a nominal electron energy of 70 eV; the mass spectrometer shall meet all of the following criteria when 50 ng or less of p-promethylfluorobenzene is introduced into the gas chromatograph:

p-BROMOFLUOROBENZENE KEY IONS AND ION ABUNDANCE CRITERIA

MASS ION ABUNDANCE CRITERIA

50	15 to 40% of mass-95
75	30 to 60% of mass-95
95	base peak, 100% relative abundance
96	5 to 9% of mass-95
173	less than 2% of mass-174
174	greater than 50% of mass-95
175	5 to 9% of mass-174
176	96 to 100% of mass-174
177	5 to 9% of mass-176

- l) A conductivity meter and cell combination, suitable for checking distilled water quality, shall be readable in ohms or mhos, and have a range of up to 2.5 megohms-cm resistivity (conductivity down to 0.4 micromhos/cm) \pm 1 percent. The conductivity meter may be either line/bench or battery/portable operated.
- m) A drying oven shall be a gravity or mechanical convection unit with a selectable temperature control from room temperature to 180°C or higher \pm 2°C (to 400°C for cleaning organic glassware).

- n) A desiccator shall be a glass or plastic model, depending upon the particular application.

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- o) A hot plate may be a large or small unit and shall have a selectable temperature control for safe heating of laboratory reagents.
- p) A refrigerator used for storage of organics and flammable materials shall be an "explosion proof" type. For storage of organics and flammable materials when refrigeration is not required, an explosion proof cabinet shall be provided. A refrigerator for the general storage of aqueous reagents and samples may be a standard kitchen type domestic refrigerator.
- q) Glassware which is used for purposes that may subject it to damage from heat or chemicals shall be of borosilicate glass. All volumetric glassware shall be Class A, denoting that it meets Federal Specifications and need not be calibrated before use. Federal specifications and is certified by the manufacturer as meeting the standards established by the American Society for Testing and Materials (ASTM).
- r) A stirred water bath shall provide from ambient temperature up to 100°C with gable lid be either electric or steam heated up to 100°C and temperature controllable within 5°C.
- s) A thermometer shall have 1°C or finer subdivision to 180°C and be certified by or traceable to the National Institute of Standards and Technology.

(Source: Amended at Ill. Reg. _____, effective _____)

Section 183.225 General Laboratory Practices

- a) All prepackaged kit methods, other than the DPD and the (FACTS) Colorimetric Test Kit, are considered alternative analytical techniques and may be substituted only if approved in accordance with 40 CFR 141.27 (1982), revised as of July 1, 1990, exclusive of any subsequent amendments or editions. A copy of 40 CFR is available for public inspection at the Illinois Environmental Protection Agency.
- b) A laboratory utilizing visual comparison devices shall calibrate the standards incorporated into such devices at least every six months. These calibrations shall be documented. Preparation of temporary and permanent type visual standards shall be in accordance with the Color-Visual Comparison Method 408E, "Standard Methods for the Examination of Water and Wastewater," 14 16th Edition, American Public Health Association, (Washington, D.C., 1976 1985, exclusive of any subsequent amendments or editions. A copy of this publication is available for public inspection at the Illinois Environmental Protection Agency). r-pb-64-66-and-the-turbidity-Visual-Methods, "Standard Methods for the Examination of Water and Wastewater," 14th Edition, American Public Health Association, (Washington, D.C., 1976 1985, exclusive of any subsequent amendments or editions. A copy of this publication is available for public inspection at the Illinois Environmental Protection Agency).

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1976-11-15-137. By comparing standards and plotting such a comparison on graph paper, a correction factor shall be derived and applied to all future results obtained on the now calibrated apparatus until it is recalibrated.

- c) Prior to use, all glassware shall be washed in a warm detergent solution and thoroughly rinsed, first in tap water and then in distilled or deionized water. This cleaning procedure is sufficient for most analytical needs, but the procedures specified for individual parameters shall be referred to for more elaborate precautions to be taken against contamination of glassware. A separate set of glassware shall be maintained for the nitrate, mercury, and lead procedures due to the potential for contamination from the laboratory environment. All glassware used in organic chemical analyses shall have a final organic solvent rinse with ~~nanograde acetone or its equivalent~~ or must be baked at 400°C for 30 minutes and shall be air dried in an area free of organic contamination. Glassware must be covered with organic-free aluminum foil during storage.

- d) Distilled or deionized water shall have resistivity values of at least 0.5 megohm cm (conductivity less than 2.0 micromhos/cm) at 25°C. Laboratories are advised to request a list of quality specifications for any water purchased. The quality of the distilled or deionized water shall be maintained by protecting it from the atmosphere. Quality checks of the distilled or deionized water shall be made at least once each shift and documented. Reagent water for organic analysis must be free of interferences for the analytes being measured. It may be necessary to treat water with activated carbon to eliminate all interferences.

- e) Reagents used for chemical analyses shall be of a quality at least equal to the grade recommended in the applicable analytical procedure reference.

- f) ~~Other than the specific requirements set forth in these rules and regulations, laboratory safety practices are not considered an aspect of laboratory certification. However, certification officers may point out, on an informal basis, potential safety problems observed during on-site visits.~~

(Source: Amended at Ill. Reg. _____, effective _____)

Section 183.230 Methodology and Required Equipment

Minimum equipment requirements, methodology, and references for individual parameters shall be as provided in Appendixes A and B of this Part 183.

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(Source: Amended at Ill. Reg. _____, effective _____)

Section 183.231 Alternate Analytical Techniques

The drinking water regulations permit approval of alternate analytical techniques, if these techniques are demonstrated to produce results within the acceptance range of the approved methods. The process and requirements for obtaining approval is described in the document, "Requirements for Nationwide Approval of New and Optionally Revised Methods for Drinking Water Monitoring," N.S. Ulmer, Environmental Monitoring Systems Laboratory, Cincinnati, Ohio 45268, 1988, exclusive of any subsequent amendments or editions. A copy of this publication is available for public inspection at the Illinois Environmental Protection Agency. To obtain more specific information, contact EMSL at (513) 569-7453.

(Source: Added at Ill. Reg. _____, effective _____)

Section 183.235 Sample Collection, Handling and Preservation

- a) The manner in which samples are collected and handled is critical for obtaining valid data. A written sampling protocol with specific sampling instructions should be available to sample collectors and for inspection by the certification officer. When the laboratory has responsibility for sample collecting, handling, and preservation, there must be strict adherence to correct sampling procedures, complete identification of the sample, and prompt transfer of the sample to the laboratory. Any sample not meeting the following criteria must not be analyzed:

- 1) Samples must be collected by persons trained in sampling procedures.
- 2) Analytical report forms must contain the location, date and time of collection, collector's name, and any special remarks concerning the sample.

- b) The following standards for container types, preservatives, and holding time shall be met for each individual parameter^a:

Parameter ^a	Preservative ^b	Container ^c	Maximum Holding Time ^d
Alkalinity	Refrigerate at 4°C as soon as possible after collection	P or G	14 days

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Parameter ^a	Preservative ^b	Container ^c	Maximum Holding Time ^d
Arsenic	Conc HNO ₃ to pH less than 2 ^f	P or G	6 months
Asbestos	Cool 4°C	P or G	
Barium	Conc HNO ₃ to pH less than 2	P or G	6 months
Cadmium	Conc HNO ₃ to pH less than 2	P or G	6 months
Calcium	Conc HNO ₃ to pH less than 2	P or G	6 months
Chloride	None	P or G	28 days
Chromium	Conc HNO ₃ to pH less than 2	P or G	6 months
Copper	Conc HNO ₃ to pH less than 2	P or G	6 months
Cyanide	Add NaOH to pH greater than 12, refrigerate and keep in dark	P or G	24 hours
Fluoride	None	P	28 days
Hydrogen ion (pH)	None	P or G	2 hours
Iron	Conc HNO ₃ to pH less than 2	P or G	6 months
Lead	Conc HNO ₃ to pH less than 2	P or G	6 months
Manganese	Conc HNO ₃ to pH less than 2	P or G	6 months
Mercury	Conc HNO ₃ to pH less than 2	P or G	28 days
Mercury	Add 20 ml per liter of sample of a solution of 2-5% potassium dichromate in 1:1 HNO ₃	G P	38 days 14 days
Nitrate	Conc H ₂ SO ₄ to pH less than 2	P	14 days
Chlorinated	Cool 4°C	P or G	28 days
Non-Chlorinated	Conc H ₂ SO ₄ to pH less than 2	P or G	14 days ^f

Parameter ^a	Preservative ^b	Container ^c	Maximum Holding Time ^d
Nitrite	Cool 4°C	P or G	48 hours
Selenium	Conc HNO ₃ to pH less than 2	P or G	6 months
Silver	Conc HNO ₃ to pH less than 2	P or G	6 months
Fluoride	None	P or G	1 month
Sodium	Conc HNO ₃ to pH less than 2	P or G	6 months
Sulfate	Cool 4°C	P or G	28 days
Total Dissolved filterable residue	Cool 4°C	P or G	7 days
Zinc	Conc HNO ₃ to pH less than 2	P or G	6 months
Chlorinated hydrocarbons Pesticides/PCBs	Refrigerate at 4°C as soon as possible after collection	G with foil or Teflon-lined cap	14 days
Chloro-phenoxys	Refrigerate at 4°C as soon as possible after collection	G with foil or Teflon-lined cap	7 days
Cyanide	Add NaOH to pH greater than 12, refrigerate & keep in dark	P or G	24 hours
Trihalo-methanes	0.008% sodium thiosulfate or ascorbic acid NA2S2O3 Refrigerate at 4°C as soon as possible after collection	G with Teflon-lined cap	14 days
Volatile Organic Compounds	HCl to pH less than 2, Cool 4°C	G with Teflon-lined cap	14 days
Alkalinity	Refrigerate at 4°C as soon as possible after collection	P or G	14 days
Calcium	Conc HNO ₃ to pH less than 2	P or G	6 months

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Parameter ^a	Preservative ^b	Container ^c	Maximum Holding Time ^d
Copper	CERE-HNO ₃ -to-pH-less-than-2	P-or-G	6-months
Hydrogen ion-(pH)	None	P-or-G	2-hours
Iron	CERE-HNO ₃ -to-pH-less-than-2	P-or-G	6-months
Manganese	CERE-HNO ₃ -to-pH-less-than-2	P-or-G	6-months
Sodium	CERE-HNO ₃ -to-pH-less-than-2	P-or-G	6-months
Total dissolved filterable residue	Refrigerate-at-4°C-as-soon possible-after-collection	P-or-G	14-days
Zinc	CERE-HNO ₃ -to-pH-less-than-2	P-or-G	6-months

NOTES:

- If a laboratory has no control over these factors the laboratory director must reject any samples not meeting these criteria and so notify the authority requesting the analyses.
- The following procedure shall be utilized if the concentrated acid specified for preservation cannot be used because of shipping restrictions: (1) the sample shall be initially preserved by icing and immediately shipped to the laboratory; (2) upon receipt in the laboratory, the sample shall be acidified with the concentrated acid specified for preservation to pH less than 2; and (3) at the time of analysis the sample container shall be thoroughly rinsed with a 1:1 solution of the same type of acid and water, with the washings being added to the sample.
- P = Plastic, hard or soft; G = Glass, hard or soft.
- In all cases, samples should be analyzed as soon after collection as possible.
- Well-stoppered and refrigerated extracts can be held up to 30 days.

- Nitric acid is a negative interference if arsenic is determined by the spectrophotometric method. Chemically suppressed ion chromatography methods cannot be used.

(Source: Amended at Ill. Reg. _____, effective, _____)

Section 183.240 Quality Control

- A written description of the current laboratory quality control program shall be maintained and made available to analysts in an area of the laboratory where analytical work takes place. A record of analytical quality control tests and quality control checks on materials and equipment shall be prepared and retained for 5 years.
- A laboratory manual containing complete written instructions for each parameter for which the laboratory is certified shall be maintained and made available to analysts in an area of the laboratory where analytical work takes place.
- A laboratory shall analyze unknown performance evaluation samples provided by the Agency or participate in the USEPA's Water Supply Performance Evaluation Survey so that results proving satisfactory precision and accuracy, as specified in Section 183.140, are submitted to the Agency once per year for the parameters for which the laboratory is certified. When performance evaluation sample results indicate technical error, the Agency will provide appropriate technical assistance, and follow-up performance evaluation samples shall be analyzed by the laboratory.

AGENCY NOTE: A copy of the USEPA's Water Supply Performance Evaluation Survey may be obtained from the US EPA's Region V offices located at 230 South Dearborn Street, Chicago, Illinois 60604.

- A laboratory shall conduct analyses on quality control samples (U.S. EPA Quality Control Sample or equivalent) once per quarter for the parameters for which a laboratory is certified.
- A current service contract shall be in effect on all analytical balances.
- National Institute of Standards and Technology, Department of Commerce, Gaithersburg, M.D. 20899 (NIST) Standardized Class "S" weights shall be available at the laboratory to make periodic checks on balances. This frequency shall not exceed one month. A record of these checks is to be available for inspection.

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f)g) At least one thermometer, 1°C or finer subdivision to 180°C and certified by or traceable to the ~~National Bureau of Standards NIST~~ (or one of equivalent accuracy) shall be available to check thermometers in ovens, etc.

g)h) Color standards or their equivalent shall be available to verify wavelength settings from 200 to 800 nm on spectrophotometers. A record of these checks shall be available for inspection. The specific checks and their frequency shall be as prescribed in the laboratory's QA plan. The frequency of these checks shall not exceed 6 months.

h)i) Chemicals shall be dated upon receipt of shipment and replaced as needed or, if earlier, before shelf life has been exceeded.

i) A laboratory should conduct analyses on known reference samples once per quarter for the parameters measured.

j) The following quality control procedures shall be utilized by the laboratory for inorganic parameters each analyte for which a laboratory is certified:

1) After At the beginning of each day that samples are to be analyzed, a standard reagent curve composed of a minimum of a reagent blank and three standards has been prepared, subsequent standard curves shall be verified by use of at least a reagent blank and one standard at or near the maximum allowable concentration. Daily checks must be within ±10 percent of original curve, and covering the sample concentration range must be analyzed.

2) If 20 or more samples per day are analyzed, working standard curve shall be verified by running an additional standard at or near the maximum allowable concentration every 20 samples. Daily checks must be within ±10 percent of original curve. Calibration for some methods is so time-consuming that subsection (j)(1) is impractical. For these methods, the standard curve is to be initially developed as specified in subsection (j)(1). Thereafter, at the beginning of each day on which analyses are performed, this curve is to be verified by analysis of at least a reagent blank and one standard in the expected concentration range of the samples analyzed that day. All checks shall be within ±10 percent of the original curve or meet the specifications of the approved method.

3) If the reagent blank stated in subsection (j)(1) is not carried through the full analytical procedure, then some other blank (at least one a day) must be carried through the entire analytical

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procedure. Results from reagent blanks shall not exceed the laboratory's determined method detection limit.

4) The laboratory should add a known spike to a minimum of 10 percent of the routine samples (except when the method specifies a different percentage, i.e., furnace methods) in order to determine if the entire analytical system is in control. The spike concentration shall not be substantially less than the background concentration of the sample selected for spiking. These checks shall be evenly spaced and one check shall be at the end of the day's analyses. Over time, samples from all routine sample sources shall be spiked. If any of these checks are not within the limits specified in subsection (j)(5), a standard shall be analyzed to determine if the "out of control" condition was due to sample matrix or system operation. This standard must be analyzed through the complete analytical system. Corrective action must be taken in accordance with the laboratory's quality assurance plan.

5) The laboratory shall develop traditional quality control chart criteria for the various quality control checks specified in subsection (j)(4) (see Chapter 6 of the Handbook for Analytical Quality Control in Water and Wastewater Laboratories, EPA-600/4-79-019, or similar quality control reference texts for further information). Since percent recovery may not be a constant, the percent recovery data may have to be separated into concentration intervals before control limits are calculated for each interval. The laboratory must continue to calculate traditional control limits for each analyte as additional results become available. It is further required that the laboratory periodically determine the method detection limits in accordance with Appendix B to 40 CFR 136.

6) If the method requires any additional quality control, it shall be performed in the laboratory.

k) The following quality control procedures shall be utilized by the laboratory for organic parameters:

1) For each day on which pesticide or phenoxycarboxylic acid analyses are initiated, or trihalomethane reagent water is prepared, a laboratory method blank shall be analyzed with the same procedures used to analyze samples.

2) A minimum of three calibration standards shall be analyzed each day, except that a minimum of one calibration standard per day is sufficient if the laboratory can demonstrate that the instrument response is linear through the origin and the

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response of the standard is within ±15 percent of previous calibrations;

- 3) A field blank for trihalomethanes shall be analyzed with each sample set and resampling shall be done if reportable levels of trihalomethanes are found to have contaminated the field blank;
 - 4) Analysis of 10 percent of all samples for trihalomethanes shall be done in duplicate with a continuing record of results and subsequent actions maintained;
 - 5) A known trihalomethane laboratory control standard shall be analyzed each day, so that if errors exceed 20 percent of the true value all trihalomethane results since the previous successful test are to be considered suspect;
 - 6) Each time the trihalomethane analytical system undergoes a major modification or prolonged period of inactivity, the precision of the system shall be demonstrated by the analysis of replicate laboratory control standards;
 - 7) Laboratories that analyze for trihalomethanes by liquid/liquid extraction shall demonstrate that raw source waters do not contain interferences under the chromatographic conditions selected; and
 - 8) If a mass spectrometer detector is used for trihalomethane Section 183.220(k) using p-bromofluorobenzene shall be conducted once during each 8-hour work shift with records of satisfactory performance and corrective action maintained.
- 1) The following quality control procedures shall be utilized by the laboratory for both inorganic and organic parameters:
- 1) At least one duplicate sample shall be run every 10 samples, or with each set of samples, to verify precision of the method;
 - 2) Standard deviation shall be calculated and documented, as described in "Handbook for Analytical Quality Control in Water and Wastewater Laboratories," (EPA-600/4-79-019), 1979, U.S. Environmental Protection Agency, Office of Research and Development, Cincinnati, Ohio 45268, for all measurements conducted; and
 - 3) Quality control charts or a tabulation of mean and standard deviation shall be used to document acceptability of data, as described in "Handbook for Analytical Quality Control in Water and Wastewater Laboratories," (EPA-600/4-79-019), 1979, U.S.

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Environmental Protection Agency, Office of Research and Development, Cincinnati, Ohio 45268, on a daily basis;

(Source: Amended at Ill. Reg., effective)
Section 183.245 Record Maintenance

Records of chemical analyses shall be kept by the laboratory for not less than one year three years. Since public water supplies are required by 35 Ill. Adm. Code 607.106 (prior to codification Rule 310(G) of the Illinois Pollution Control Board Rules and Regulations, Chapter 6) Public Water Supply to maintain records of chemical analyses for not less than 10 years, laboratories which maintain records for less than 10 years may wish to give records of analyses performed to the appropriate public water supplies instead of destroying such records. The disposal of all records subject to the Local Records Act (Ill. Rev. Stat. 1981, ch. 116, pars. 43-101 et seq.) must be in accordance with the provisions of that Act. Enforcement data, which this includes all raw data, calculations, quality control data and reports, shall be kept for three years. Actual laboratory reports may be kept. However, data, with the exception of compliance check samples, as detailed in 40 CFR 141.33.(b), may be transferred to tabular summaries which shall include the following information:

- a) Date, place, and time of sampling, preservative added;
- b) Name of person who collected the sample;
- c) Identification of the sample origin, such as routine distribution system sample, check sample, raw or process water sample, or other special purpose sample;
- d) Date of receipt of sample;
- e) Records necessary to establish chain-of-custody of the sample;
- f) Date of sample analysis;
- g) Name of persons and designation of the laboratory responsible for performing the analysis;
- h) Designation of the analytical techniques or method used, quality control data; and
- i) Results of the analysis.

(Source: Amended at Ill. Reg., effective)
Section 183.250 Free Chlorine Residual and Turbidity

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a) Free and total chlorine residual measurements do not need to be done in certified laboratories, but may be performed by any persons if such persons adhere to the following standards in their analyses:

- 1) Samples shall not be preserved for later analysis. All analyses shall be made as soon as practicable, but no later than one hour after sample collection;
 - 2) Plastic or glass containers shall be used for sample collection;
 - 3) A DPD Colorimetric Test Kit, or a spectrophotometer, or a photometer shall be available; and
 - 4) The DPD Colorimetric Method specified in "Standard Methods for the Examination of Water and Wastewater," 13 16th Edition, American Public Health Association, (New-York, New-York, 1971 Washington, D.C., 1985), pp--129-132 shall be utilized.
- b) Turbidity measurements do not need to be done in certified laboratories, but may be performed by any persons approved by the Agency in accordance with Technical Policy Statement 309(B)(2) of the Illinois Environmental Protection Agency, Division of Public Water Supplies, if such persons adhere to the following standards in their analyses:

- 1) Samples shall not be preserved for later analysis. All analyses shall be made as soon as practicable, but no later than one hour after sample collection;
- 2) Plastic or glass containers shall be used for sample collection;
- 3) A nephelometer shall be available;
- 4) The Nephelometric Method specified in "Standard Methods for the Examination of Water and Wastewater," 13 16th Edition, American Public Health Association, (New-York, New-York, 1971 Washington, D.C., 1985), pp--350-353 or in "Methods for Chemical Analysis of Water and Wastes," United States Environmental Protection Agency, Office of Technology Transfer, Washington, D.C. 20460, (1974), pp--295-298, shall be utilized; and
- 5) Sealed liquid turbidity standards purchased from the instrument manufacturer must be calibrated against properly prepared and diluted formazin standards at least every 4 months in order to monitor their eventual deterioration. The standards shall be replaced when any major change from the previous calibration occurs. Solid turbidity standards composed of plastic, glass, or other materials shall not be used.

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(Source: Amended at Ill. Reg. _____, effective _____)

Section 183.255 Action Response to Laboratory Results

When a laboratory's results indicate that a maximum allowable concentration of any parameter has been exceeded by a public water supply, the person requesting facility the analysis shall be notified as soon as possible, but not any event within 48 hours, two business days of the unsatisfactory sample result.

(Source: Amended at Ill. Reg. _____, effective _____)

SUBPART C: MICROBIOLOGICAL ANALYSES OF PUBLIC WATER SUPPLY SAMPLES

Section 183.310 Personnel Requirements

a) The laboratory director shall be a person holding a minimum of a bachelor's degree in natural or physical sciences with at least 24 semester hours in chemistry or microbiology or both, and shall have had a minimum of three years experience in an environmental laboratory. The laboratory director shall be either a full-time employee or a consultant.

ba) The laboratory supervisor shall be a person holding a minimum of a bachelor's degree in microbiology, biology, chemistry, or a closely related field. In addition, the laboratory supervisor shall have had a minimum of one year of bench experience in an environmental laboratory in the area of analytical responsibility and shall demonstrate ability to properly perform representative test procedures under his or her supervision while under observation by the certification officer. However, only the requirements specified in Section 183.310(c) shall be required for a laboratory supervisor employed by water or sewage treatment plants that serve communities with a population of 30,000 or less. A laboratory supervisor shall be a full-time employee.

eb) An analyst is a person who performs microbiological analyses on waters, has a minimum of a high school diploma in academic or laboratory oriented vocational courses, and has had a minimum of six months bench experience in a microbiological analytical laboratory. In addition, an analyst shall demonstrate ability to properly perform representative test procedures with which he or she is involved while under observation by the certification officer, and shall have satisfactory results in the split water sample program. Analysts shall be under the direct supervision of the laboratory supervisor.

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d) Support personnel are persons who have had a minimum of 30 days on-the-job training in areas of responsibility. Support personnel shall be under the supervision of the laboratory supervisor and shall demonstrate ability to properly perform representative test procedures with which he or she is involved while under observation by the certification officer, if requested to do so.

ec) A person who, as of July 1, 1979, is serving in an a certified environmental laboratory in any either capacity as defined in Section 183.310(a-e) subsections (a) or (b) and does not meet either the educational requirements or experience requirements or both for said position may be recommended by the certification officer to continue to serve in said position by the certification officer. In recommending that an existing laboratory director, laboratory supervisor, or also, a certified analyst continue to serve in that position, may be recommended by the certification officer to fill a vacancy for the position of laboratory supervisor. In making these recommendations the certification officer shall take into account the following factors:

- 1) Length of experience as an offset for not meeting educational requirements;
- 2) Extent of education as an offset for not meeting experience requirements; and
- 3) For analysts, demonstration of ability to properly perform representative test procedures with which he or she is involved while under observation by of the certification officer.

(Source: Amended at Ill. Reg. _____, effective _____)

Section 183.315 Physiat Laboratory Facilities

The laboratory's physical facilities shall meet the following specifications:

- a) A minimum of 150 square feet of floor space shall be provided for each analyst.
- b) Floors shall be covered with asphalt tile, vinyl, concrete, or other impervious, washable surface; which can be easily maintained.
- c) Ample floor space shall be available for stationary equipment such as autoclaves, incubators, and hot-air sterilization ovens. Storage space that is free of dust and insects shall be provided for the protection of glassware, media, and portable equipment.
- d) Laboratories analyzing potable waters, non-potable source and recreation waters, and sewage by microbiological methods shall have

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at least two separate rooms a room for potable water, non-potable source and recreation waters; and a room for sewage).

- e) A separate area for preparation and sterilization of media, glassware, and equipment shall be provided. Laboratories of water or sewage treatment plants that serve a population of 30,000 or less may carry out these activities in the same room(s) as used for microbiology, provided all activities of this nature are carried on in a special area of the room(s).
- f) Walls and ceilings shall be covered with waterproof paint, enamel, ceramic tile, or other surface material that provides a smooth finish which is easily cleaned and disinfected.
- g) A minimum of 6 linear feet of useable bench space, free of equipment, shall be provided for each analyst.
- h) Bench tops shall be stainless steel, epoxy plastic, or other smooth impervious material which is inert, corrosion resistant, has a minimum number of seams, and is level.
- i) Laboratory lighting shall be even and provide a minimum of 100 footcandle light intensity at all working surfaces.
- j) The laboratory shall include a sink with hot and cold running water. All water supply outlets shall be protected by approved vacuum breakers.
- k) Laboratories shall be well ventilated and free of dusts, drafts, and extreme temperature changes. Central air-conditioning is recommended to reduce contamination, permit more stable operation of incubators, and decrease moisture problems with media and analytical balances. The temperature within the laboratory shall be maintained at between 60° and 80°F.
- l) An adequate electrical supply for operation of instruments and mechanical needs shall be provided. The certification officer may require verification from an official inspector or other qualified person that the laboratory meets local and national electrical codes.
- m) All electrical outlets shall be properly grounded.
- n) Instruments shall be properly grounded with an internal or external regulated power supply available to each instrument.
- o) All plumbing shall meet local and state plumbing codes. The certification officer may require verification from an official inspector or other qualified person that the laboratory meets such codes.

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- p) The laboratory shall include a vacuum source if the analyses performed so require.
- q) The laboratory shall be located in an area sufficiently free from noise and vibrations to prevent interference with its functions.
- r) The laboratory shall have a readily available source of laboratory pure water.

(Source: Amended at Ill. Reg. ____, effective _____)

Section 183.320 Laboratory Equipment

Only those instruments that are needed to analyze for the parameters for which the laboratory is being certified are required, but those instruments shall meet the following minimum specifications. A laboratory doing all the analyses described in Section 183.335 shall have, or have access to, all of the equipment listed in this Section with the minimum specifications cited.

- a) A top loading or trip pan balance shall be clean, not corroded, and provided with ~~appropriate weights of good-quality standardized Class S or S-1 weights, certified by the manufacturer as meeting the requirements established by the NIST.~~

- 1) A torsion or trip pan balance used for weighing materials of 2 grams or more shall detect 100 mg of weight accurately at a 150 gram load.

- 2) An analytical balance used for weighing quantities of less than 2 grams shall be sensitive to 0.1 ± 1 mg at a 10 gram load.

- b) A magnetic stirrer shall be of variable speed, 120 volts, and use a Teflon-coated stirring bar. The magnetic stirrer may be equipped with a heating element.

- c) A pH meter shall have an accuracy of at least $\pm 0.05 \pm 0.1$ units and a scale readability of at least ± 0.1 units. The pH meter may be either line/bench or battery/portable operated.

- d) A conductivity meter and cell combination, suitable for checking distilled laboratory pure water quality, shall be readable in ohms or mhos, and have a range of up to 2.5 megohms-cm resistivity (conductivity down to 0.4 micromhos/cm) ± 1 percent. The conductivity meter may be either line/bench or battery/portable operated.

- e) An autoclave shall be horizontal-chambered and shall meet all of the following specifications:

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- 1) When observed during the operational cycle or when time-temperature charts are read, the autoclave shall be in good operating condition;
 - 2) An operating safety valve shall be included;
 - 3) Separate temperature and pressure gauges shall be located on the exhaust side;
 - 4) The autoclave shall reach and maintain a temperature of 121°C during the sterilization cycle, and no more than 45 minutes shall be required for a complete cycle of carbohydrate media; and
 - 5) Depressurization shall not produce gas bubbles in fermentation media.
- f) A hot-air sterilization oven shall operate at a minimum of 175°C , shall be equipped with a thermometer inserted through the top port hole or be equipped with a temperature recording device, and shall be equipped with a thermostatic control that will not allow the temperature to deviate by more than $\pm 5^\circ\text{C}$ from the temperature setting.

- g) An incubation unit shall maintain an internal temperature of $35^\circ \pm 0.5^\circ\text{C}$ or $44.5^\circ \pm 0.2^\circ\text{C}$ and shall be of the following type: air or water jacketed incubator, incubator room, waterbath, or aluminum block incubator. Incubation units of the aluminum block type shall have culture dishes and tubes that are snug fitting in the block.

- h) An ultraviolet sterilizer shall be free from radiation leaks and shall be UV efficiency tested quarterly as described in "Microbiological Methods for Monitoring the Environment," U.S. Environmental Protection Agency, Environmental Monitoring and Support Laboratory, Environmental Research Center, Cincinnati, Ohio 45268 (EPA-600/4-78-017), December 1978 "Standard Methods for the Examination of Water and Wastewater." Proper eye protection shall be available for users of the ultraviolet sterilizer. The ultraviolet sterilizer shall not be used as a substitute for an autoclave. The unit shall be disconnected monthly and the lamps cleaned by wiping with a soft cloth moistened with ethanol.

AGENCY NOTE: The "Standard Methods for Examination of Water and Wastewater," referenced in this subpart C, shall be the 16th Edition, American Public Health Association, Washington, D.C., 1985, exclusive of any subsequent amendments or editions. A copy of this publication is available for public inspection at the Department of Public Health.

- i) A hot plate may be a large or small unit and shall have a

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~~selectable-temperature-control-for-safe-heating-of-laboratory-media and-reagents-~~

3j) A refrigerator shall maintain a temperature of between 1° and 4.4°C and shall be equipped with a thermometer located on the top shelf. The thermometer shall be graduated in at least 1°C increments and the thermometer bulb shall be immersed in liquid.

kj) An agar-tempering agar tempering water bath shall be of appropriate size for holding melted medium and shall be thermostatically controlled at $45^{\circ} \pm 1^{\circ}\text{C}$.

3k) The following standards shall apply to temperature monitoring devices:

1) Glass ~~or-metal~~ thermometers shall be graduated in no greater than 0.5°C units for use in 35°C incubators.

2) Glass ~~or-metal~~ thermometers shall be graduated in no greater than 0.1° or 0.2°C units for use in 44.5°C waterbaths or aluminum block type incubators.

3) Continuous temperature recording devices shall be sensitive to at least 0.5°C when used on 35°C incubators, and shall be sensitive to at least 0.2°C when used for 44.5°C waterbaths or aluminum block type incubators.

4) An NBS NIST certified thermometer, or one of equivalent accuracy graduated in 0.2°C or less, shall be available for calibration use and shall be accompanied with its certification papers and procedures for use. Unless otherwise specified in this Subpart, all thermometers and temperature recording devices shall be calibrated against such certified thermometer to within $\pm 1.0^{\circ}\text{C}$ ~~($\pm 1.8^{\circ}\text{F}$)~~.

5) Each laboratory shall have a maximum registering thermometer in the range of 200° to 400°F (90° to 200°C) graduated in increments no greater than 2°F (1°C).

6) Each laboratory shall use separate thermometers for determining the temperatures of waterbaths, ovens, autoclaves, samples, refrigerators, storage areas, etc.

7) The liquid column of glass thermometers shall have no separations.

m1) Optical counting equipment shall include a low power magnification device of the dissecting or ~~stereo-microscope~~ stereomicroscope type

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with a magnification power of 10 to 15 diameters, and an external daylight fluorescent light source for sheen discernment at an angle of 60° to 80° above the colonies.

nm) A mechanical hand tally shall be available for counting colonies on membrane filters or agar pour plates.

on) Where metal inoculation loops are used, ~~inoculation-equipment shall have loops shall be of 22 to 24 gauge Nichrome, chromel, or platinum-iridium wire; with loop diameters~~ diameters of at least 3 mm. Hot-air sterilized wooden applicator sticks or presterilized plastic loops may be used.

po) Membrane filter equipment shall be non-leaking, uncorroded, and made of stainless steel, glass, or autoclavable plastic. Metal plating on membrane filter equipment shall not be worn so as to expose base metal.

ep) Membrane filters shall be white, grid marked, 47 mm diameter, with 0.45 micron pore size, and made from cellulose ester materials.

Another pore size may be used if the manufacturer gives performance data equal to or better than the 0.45 micron membrane filter.

Membrane filters shall be autoclavable or presterilized.

rg) Absorbent pads shall be of uniform thickness to permit 1.8 to 2.2 ml media absorption and shall be autoclavable or presterilized. Filter paper shall be free from growth inhibitory substances.

sr) Forceps used to handle membrane filters and absorbent pads shall have a round tip without corrugations.

(Source: Amended at Ill. Reg. _____, effective _____)

Section 183.325 Laboratory Glassware, Plastic Ware, and Metal Utensils

~~The following standards shall apply to glassware, plastic ware, and metal utensils used in the laboratory:~~

a) Except for disposable plastic ware, items shall be resistant to effects of corrosion, high temperature, and vigorous cleaning operations. Metal utensils made of stainless steel are preferred. Plastic items shall be of clear, inert, non-toxic material and shall retain accurate graduations or calibration marks after repeated autoclaving. Glassware which is used for purposes that may subject it to damage from heat or chemicals shall be of borosilicate glass. All glassware shall be free of chips, cracks, or excessive etching. All volumetric glassware shall be Class A, denoting that it meets Federal Specifications and need not be calibrated before use federal specifications and is certified by the

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manufacturer as meeting the standards established by the American Society for Testing and Materials (ASTM).

- b) Graduated cylinders for measurement of sample volumes shall have a tolerance of 2.5% or less. Precalibrated containers shall have clearly marked volumes of 2.5% tolerance. The calibration of each precalibrated container shall be checked by measuring the volume of ten calibrated containers.
- c) Media preparation utensils shall be of borosilicate glass or stainless steel, and shall be clean and free from foreign residues or dried medium.
- d) Pipets shall meet the specifications set forth in "Standard Methods for the Examination of Water and Wastewater," 14th Edition, American Public Health Association, (Washington, D.C., 1976), p. 882. Containers for glass pipets shall be of either stainless steel or aluminum. Pipets used for measuring 10-ml samples or less shall be sterile and of glass or plastic. Opened packages of sterile disposable pipets shall be securely resealed between uses.
- e) Sterile graduated cylinders with legible graduation marks shall be used for measurement of samples larger than 10 ml, except that membrane filter funnels marked to within an accuracy of $\pm 2.5\%$ may be used in lieu thereof.
- e) Culture dishes shall be sterile and shall be of the tight or loose-lid plastic, or loose-lid glass type. In addition, culture dishes shall be of 100 mm x 15 mm or 60 mm x 15 mm size; and shall be clear, flat bottomed, and free from bubbles or scratches or both. Containers for culture dishes shall be of aluminum or stainless steel; or culture dishes shall be wrapped in heavy aluminum foil or char-resistant paper. Open packages of sterile disposable culture dishes shall be securely resealed between uses. Loose-lid dishes shall be incubated in a tight-fitting container to prevent dehydration of membrane filter and medium.
- f) Culture tubes shall be of borosilicate glass or other corrosion resistant glass, and shall be of sufficient size to contain culture medium, as well as the sample portions employed, without being more than three-fourths full. Culture tube closures shall be snug loose fitting stainless steel, or plastic caps, or loose-fitting aluminum caps, or plastic screw caps with non-toxic liners.
- g) Dilution bottles shall be of borosilicate glass or other corrosion resistant glass, or autoclavable plastic, and shall be free of chips and cracks at the lip. A graduation level shall be distinctly marked

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on the side of dilution bottles at 99 ml. Dilution bottle closures shall be plastic screw caps with leakproof liners and shall not produce toxic substances during the sterilization process.

- h) Sample bottles shall be sterile, of plastic or hard glass, wide mouthed, and of at least 120 ml capacity. Sample bottle closures shall be glass stoppers or screw caps (metal or plastic), capable of withstanding repeated sterilization, with leakproof liners, and shall not produce toxic substances during the sterilization process. Glass-stoppered bottle closures shall be covered with aluminum foil or char-resistant paper for sterilization. Metal caps with exposed bare metal on the inside shall not be used. Presterilized bags, with or without a dechlorinating reagent, may be used.

(Source: Amended at Ill. Reg. _____, effective _____)

Section 183.330 General Laboratory Practices

- a) The following standards shall apply to sterilization procedures:

- 1) Autoclaving of the following items shall be carried out at 121° \pm 1°C for the durations specified below:

Item	Minimum duration of autoclaving
Membrane filters and pads	10 minutes
Carbohydrate-containing media (lauryl tryptose, brilliant green lactose bile broth, etc.)	12-15 minutes
Contaminated materials and discarded tests	30 minutes
Membrane filter assemblies (wrapped), sample collection bottles (empty), and individual glassware items	30 minutes
Rinse water volumes of 500 ml to 1000 ml	45 minutes
Rinse water volumes in excess of 1000 ml	Time adjusted for volume; check for sterility
Dilution water blanks	30 15 minutes

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- 2) Membrane filters and pads and all media shall be removed from the autoclave immediately after completion of the sterilization cycle.
- 32) The maximum elapsed time for exposure of carbohydrate-containing media to any heat (from the time of closing the loaded autoclave to unloading) shall be 45 minutes.
- 43) Membrane filter assemblies shall be sterilized autoclaved between each sample filtration series. A filtration series ends when 30 minutes or more have elapsed between sample filtrations. A UV sterilizer or boiling water may be used on membrane filter assemblies for at least 2 minutes to prevent bacterial carry-over between sample filtrations, but shall not be used as a substitute for autoclaving between sample filtration series.
- 54) Dried glassware to be sterilized in a hot-air sterilizing oven shall be kept at $175^{\circ} \pm 5^{\circ}\text{C}$ for at least 2 hours.
- 6) Empty sample containers shall be moistened with several drops of distilled water before autoclaving to prevent an "airlock" sterilization failure.
- b) Laboratory pure water, which may be distilled, deionized, or other processed water, shall meet the standards set forth in Section 183.345. Only water determined to be laboratory pure water shall be used for performing bacteriological analyses.
- c) Rinse and dilution water shall be prepared in the following manner:
 - 1) Prepare a phosphate buffer solution of potassium dihydrogen phosphate (KH_2PO_4) with laboratory pure water as specified in "Standard Methods for the Examination of Water and Wastewater," 14th Edition, American Public Health Association, (Washington, D.C., 1976), p. 892.
 - 2) The phosphate buffer solution shall be autoclaved or filter sterilized, labeled, dated, and stored at 10 to 4.4°C .
 - 3) The stored phosphate buffer solution shall be free of turbidity.
 - 4) Rinse and dilution water shall be prepared by adding 1.25 ml of stock phosphate buffer solution and 5.0 ml of magnesium chloride solution per liter of laboratory pure water, and shall have a final pH of 7.2 ± 0.2 6.5 - 7.4.
 - 5) When preparing rinse and dilution water, laboratories analyzing non-potable waters may use magnesium sulfate as specified in

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- "Standard Methods for the Examination of Water and Wastewater," 14th Edition, American Public Health Association, (Washington, D.C., 1976), p. 892, or magnesium chloride as specified in "Microbiological Methods for Monitoring the Environment," U.S. Environmental Protection Agency, (EPA-600/8-78-017), December 1978, in addition to the stock phosphate buffer solution.
- 5) Check each batch of dilution/rinse water for sterility by adding 50ml of water to 50ml of double-strength, nonselective broth. Incubate at $35.0^{\circ} \pm 0.5^{\circ}\text{C}$ for twenty-four hours and check for growth.
 - d) The following minimum standards shall be met for storing and preparing media:
 - 1) Laboratories shall use commercial dehydrated media for routine bacteriological procedures as quality control measures.
 - 2) All media shall be prepared according to the media specifications of "Standard Methods for the Examination of Water and Wastewater," 14th Edition, American Public Health Association, (Washington, D.C., 1976), p. 892-902.
 - 3) Dehydrated media containers shall be kept tightly closed and stored in a cool, dry location. Discolored or caked dehydrated media shall not be used.
 - 4) All water used shall be laboratory pure water.
 - 5) Dissolution of the media shall be completed before dispensing to culture tubes or bottles.
 - 6) Membrane filter broths and agar media shall be heated in a boiling water bath or, if constantly attended, a hot plate with a stir bar, until completely dissolved. The medium shall not be boiled. Denatured ethanol shall not be used.
 - 7) Membrane filter broths shall be stored and refrigerated no longer than 96 hours prior to use. Membrane filter agar media shall be stored in a refrigerator, and used within two weeks after preparation. Prepared plates shall be stored in sealed plastic bags or containers to minimize evaporation.
 - 8) Most probable number (MPN) Multiple Tube Fermentation (MTF) media, when prepared in tubes with loose-fitting caps, shall be used within one week after preparation. If MPN MTF media are refrigerated after sterilization, they shall be incubated overnight at 35°C to confirm usability. Tubes of MPN MTF media

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showing growth or gas bubbles shall be discarded. Use refrigerated M Endo agar LES within two weeks of refrigeration.

- 9) MPN MTE media in screw cap containers may be held up to three months, provided the media are stored in the dark and evaporation does not exceed 0.5 ml per 10 ml total volume.
- 10) Ampuled media such as M-Endo broth and M-FC broth may be used in emergencies and in these laboratories analyzing fewer than 30 microbiological samples from public water supplies per month, provided the ampuled media has been prepared in a microbiological water laboratory certified by the regulatory agency having responsibility for laboratory certification in the States where ampuled media is manufactured. Record date received, type of medium, lot number, and pH verification. Medium shall be discarded by manufacturer's expiration date.

11) Preparation of MMO-MUG medium from basic ingredients by the laboratory is not permitted. Medium shall be protected from light. Ingredients and tubes supplied by manufacturers are sterile and shall not be autoclaved.

- 12) Temper melted heterotrophic, plate-count media at 44 to 46 C before pouring. Melted agar shall be held no longer than three hours. Sterile agar medium shall not be melted more than once.

(Source: Amended at Ill. Reg. _____, effective _____)

Section 183.335 Methodology

A laboratory must be certified for all analytical methods listed below that it uses. At a minimum, the laboratory must be certified for one total coliform method: one fecal coliform or E. coli method; and the pour plate method for heterotrophic bacteria.

- a) The following methodology, as specified in the listed references, shall be followed for individual parameters:

Type of water	Parameter	Methodology	Reference ^a (page-number)
Potable	Total coliforms	Standard total coliform MPN MTE & PA tests ^b	916-919 a & c

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Type of water	Parameter	Methodology	Reference ^a (page-number)
Potable	Total coliforms	Standard total coliform membrane filter procedure	928-935 a & c
Potable	Fecal Coliforms	EC Verification	c
Potable or Non-potable	Fecal coliforms	Fecal coliform MPN MTE procedure	922 a
Non-potable	Fecal streptococcal	Multiple-tube technique MTE procedure	943-944 a
Non-potable	Fecal coliforms	Fecal coliform membrane filter procedure	937-939 a & c
Non-potable	Fecal streptococcal	Membrane filter technique procedure	944-945 a
Potable and non-potable	Bacterial total count	Standard Heterotrophic plate count	908-913 a
Potable and non-potable	Total Coli.	MMO-MUG	c

NOTES:

- a. "Standard Methods for the Examination of Water and Wastewater," 14th Edition, American Public Health Association, (Washington, D.C. 1976).
- b. Excluding the gram-stain technic.
- c. "Manual for the Certification of Laboratories Analyzing Drinking Water," U.S. EPA 570/9-90/008A, 3rd Edition, (Change 1 - October, 1991). A copy of this manual can be obtained by contacting the U.S. Environmental Protection Agency, Washington, D.C. 20460. This manual as published and dated is exclusive of subsequent amendments or editions.

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b) The membrane filter procedure is preferred for the analysis of potable waters, because it permits analysis of large sample volumes in reduced analysis time. The membranes should show good colony development over the entire surface. The golden green metallic sheen colonies should be counted and recorded as the coliform density per 100 ml of water sample.

c) The following requirements for reporting any problems with membrane filter public water supply sample results shall be observed:

1) ~~Confluent growth, with or without discrete sheen colonies, covering the entire filtration area of the membrane shall be reported as "confluent growth per 100 ml, with (or without) coliforms," and a new sample requested. Invalidate all samples resulting in confluent growth or INTC (too numerous to count). Record as "confluent growth" or "INTC" and request an additional sample from the same sampling site. Confluent growth is defined as a continuous bacterial growth, without evidence of total coliforms, covering the entire membrane filter. INTC is defined as greater than 200 colonies on the membrane filter in the absence of detectable coliforms. Do not invalidate sample when the membrane filter contains at least one total coliform colony.~~

2) ~~If the total number of bacterial colonies cannot be accurately counted because the colonies on the membrane are too numerous (usually greater than 200 total colonies), not sufficiently distinct, or both, results shall be reported as "INTC (too numerous to count) per 100 ml, with (or without) coliforms," and a new sample requested.~~

3) ~~If the membrane exhibits confluent growth and the number of bacterial colonies cannot be accurately counted (INTC), a new sample shall be requested. When the new sample is analyzed, the sample volumes filtered shall be adjusted to apply the membrane filter procedure; otherwise, the MPN procedure shall be used.~~

4) ~~If the laboratory has elected to use the MPN test on water supplies that have a continued history of confluent growth and bacterial colonies that cannot be accurately counted, all presumptive tubes with heavy growth without gas production shall be submitted to the confirmed MPN test to check for the suppression of coliforms. A count shall be adjusted based upon confirmation and a new sample requested. This procedure shall be carried out on one sample from each problem water supply once every three months. A laboratory that has elected to use the MTF or PA procedures must invalidate samples that produce turbid cultures in the absence of gas production (MTF)~~

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or an acid reaction (PA). Do not invalidate if coliform are indicated.

(Source: Amended at Ill. Reg. _____, effective _____)

Section 183.340 Sample Collecting Collection, Handling and Preservation

When the laboratory has been delegated responsibility for sample collecting collection, handling, and preservation, there shall be strict adherence to correct sampling procedures, complete identification of the sample, and prompt transfer of the sample to the laboratory as specified in "Standard Methods for the Examination of Water and Wastewater," 14th Edition, American Public Health Association, Washington, D.C., 1976, pp. 904-907. In addition, the following standards for sample collecting, handling, and preservation of potable water samples shall be met:

- a) In order for the sample to be representative of the potable water system, the sampling program shall include examination of the finished water at selected sites that systematically cover the distribution network.
- b) Minimum sampling frequency shall be as specified in 35 Ill. Adm. Code 605.102 (prior to codification Table III of the Illinois Pollution Control Board Rules and Regulations, Chapter 6: Public Water Supply).
- c) Water shall be sampled from cold water taps that are free of aerators, strainers, hose attachments, and water purification devices. Prior to sampling, a steady flow of water shall be maintained from the tap for 2 to 3 minutes to clear the service line.
- d) The sample bottle shall be filled allowing at least one-quarter inch of air space from the top to provide space for mixing. A minimum sample volume of 100 ml shall be collected.
- e) The sample report form shall be completed immediately after collecting the sample and shall contain complete information as specified in the "Sample Collector's Handbook," Illinois Environmental Protection Agency, October 1978, pp. 1A-6 through 1A-11, the following information: date and time of collection, location, sample collector's name, sample type (e.g. routine, repeat) and chlorine residual (if applicable).
- f) Sample bottles shall be of at least 120 ml capacity, of sterile plastic or hard glass, wide mouthed with glass stopper or screw cap (metal or plastic), and capable of withstanding repeated sterilization. Presterilized plastic bags, with or without a dechlorinating agent, may be used. Metal caps with exposed bare metal on the inside shall not be used. When samples are to be

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collected from chlorinated water supplies, sodium thiosulfate shall be added to the sample bottles in an amount sufficient to provide an approximate concentration of 100 mg per liter of sample prior to sterilization of the sample bottles. As an example, 0.1 ml of a 10 percent sodium thiosulfate solution is required for a 120 ml sample bottle.

- g) The following information shall be added to the sample report form when the sample is delivered to the laboratory:

- 1) Date and time of sample arrival; and
- 2) Name or initials of the person receiving the sample for the laboratory.
- 3) Each sample shall be assigned a laboratory number. In the event of a repeat or replacement sample, the number assigned to the original sample shall also be recorded.

- h) Records necessary to establish chain-of-custody of the samples shall be maintained.

- i) Samples delivered by collectors to the laboratory shall be analyzed on the day of arrival in the laboratory, and no later than 48 hours after collection (preferably within 30 hours after collection). If a sample is run after the 30 hour limit the laboratory must indicate on the report form that the results may be invalid due to excessive delay before processing. Without exception, samples arriving more than 48 hours after collection shall be refused and a new sample requested.

- j) Where it is necessary to send water samples by mail, bus, United Parcel Service, courier service, or private shipper, elapsed time between sampling and analyses should not exceed 30 hours. Without exception, samples arriving more than 48 hours after collection shall be refused and a new sample requested.

- k) Samples of potable water for standard heterotrophic plate count analysis shall be refrigerated and delivered to the laboratory within 6 hours after collection.

(Source: Amended at Ill. Reg. _____, effective _____)

Section 183.345 Standards for Laboratory Pure Water

The following standards shall apply to all laboratory pure water:

- a) Laboratory pure water shall have these characteristics:

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Property	Value
pH	5.5--7.5
Conductivity	Less than 500 μ mhos/cm (resistivity greater than 0.25 megohm cm) \pm 1 percent at 25°C
Trace metals:	
Individual metals (Cd, Cr, Cu, Ni, Pb, Zn)	Less than or equal to 0.05 mg/l
Total metals	Less than or equal to 0.1 mg/l
Test for bactericidal properties of distilled water	Ratio of 0.8 to 3.0
Free chlorine residual	None
Standard Heterotrophic plate count	Less than 1,000 <u>500</u> /ml

- b) Laboratory pure water shall be analyzed initially and annually thereafter by the test for bacteriological quality of distilled water as specified in "Standard Methods for the Examination of Water and Wastewater," 14th Edition, American Public Health Association, Washington, D.C., 1976, pp. 888-891. Only satisfactorily tested water shall be used in preparing media, reagents, rinse, and dilution water. If the water tested does not meet the requirements, corrective action shall be taken and the water retested.
- c) Laboratory pure water shall be analyzed monthly for conductance, pH, chlorine residual, and standard heterotrophic plate count. Standard heterotrophic plate counts shall be performed as specified in "Standard Methods for the Examination of Water and Wastewater," 14th Edition, American Public Health Association, Washington, D.C., 1976, pp. 908-913. If the water tested exceeds requirements for these properties, corrective action shall be taken and the water retested.
- d) Laboratory pure water shall not be in contact with heavy metals, and shall be analyzed initially and annually thereafter for trace metals (especially Pb, Cd, Cr, Cu, Ni, and Zn). If the water tested exceeds requirements for trace metals, corrective action shall be taken and the water retested.

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e) The following quality control tests for standard heterotrophic plate count shall be utilized:

- 1) Sterility controls shall be poured for each bottle of sterile, melted, tempered medium used.
- 2) Sterility of pipets and petri dishes shall be determined.
- 3) Microbial density of the air during plating procedures shall be determined for each series of samples plated. When 15 or more colonies appear on an exposed plate after a 15 minute exposure period and 48 hours of incubation at 35°C, corrective action shall be taken.
- 4) The sterility of dilution water shall be determined, if used.

(Source: Amended at Ill. Reg. _____, effective _____)

Section 183.350 General Quality Control Procedures

- a) A written description of the current laboratory quality control program shall be maintained and made available to analysts in an area of the laboratory where analytical work takes place. A record of analytical quality control tests and quality control checks on media, materials, and equipment shall be prepared and retained for 5 years.
- b) A laboratory manual containing complete written instructions for each parameter for which the laboratory is certified shall be maintained and made available to analysts in an area of the laboratory where analytical work takes place.

c) The following minimum requirements shall apply to analytical quality control tests for general laboratory practices and methodology:

- 1) At least 10 sheen or borderline sheen colonies shall be verified from each membrane containing 10 or more such colonies. (a positive sample for total coliform consists of one or more verified positive colonies by membrane filtration.) All sheen or borderline sheen colonies up to 10 on each membrane shall be verified. Counts shall be adjusted based on verification. The verification procedure shall be conducted by transferring growth from colonies into lauryl tryptose broth (LTB) tubes and then transferring growth from gas positive LTB tubes to brilliant green lactose bile broth (BGLB) tubes. Colonies shall not be transferred exclusively to BGLB because of the lower recovery of stressed coliform in this more selective medium. However, colonies may

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transferred to LTB and BGLB simultaneously. If negative, LTB tubes shall be re-incubated a second day and confirmed if gas is produced. Verify all coliform colonies. However, if the number of colonies exceeds 10/100 ml, then randomly pick 10 colonies for verification. An acceptable alternative method is to swab the entire membrane surface and transfer the swab to the verification test media.

- 2) A start and finish membrane filtration control test of rinse water, media, and supplies shall be conducted for EACH FILTRATION SERIES each filtration series. If sterile controls indicate contamination, all data on samples affected shall be rejected and a request made for immediate resampling of those waters involved in the laboratory error.
- 3) The MPN MTE test shall be carried to completion, except for gram staining, on 10 percent of positive confirmed samples. (A positive sample for total coliform consists of one or more positive confirmed tubes by MPN MTE.) If no positive tubes result from the potable water samples, the completed test, except for gram staining, shall be performed quarterly on at least one positive source water.
- 4) When quality control samples are available, each approved analyst shall analyze at least one per year for the parameters measured.
- 5) When unknown performance evaluation samples are available, each approved analyst shall analyze at least one per year for the parameters measured. When performance evaluation sample results indicate technical error, the Agency will provide appropriate technical assistance and followup performance evaluation samples shall be analyzed by the laboratory to determine the cause and make suggestions for correction of the problem.
- 6) Each approved analyst shall monthly verify fecal coliform analyses by picking at least 10 isolated colonies from membranes containing typical blue colonies and transferring to lauryl sulfate. The tubes shall be incubated at 35° ± 0.5°C for 24 to 48 hours and read for gas production. Growth from positive tubes shall be transferred to EC broth and incubated at 44.5° ± 0.2°C for 24 hours. Gas production in EC broth verifies fecal coliform organisms. Each analyst approved for the total coliform procedure by the membrane filter technique shall monthly verify total coliform analyses by swabbing three plates from a known positive sample and inoculating lauryl tryptose broth and brilliant green lactose bile broth from each plate. The lauryl tryptose broth and brilliant green lactose bile broth shall be

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incubated at 35.0 ± 0.5 C for twenty-four to forty-eight hours. Turbid growth with gas production indicates a positive result.

- 6) Each analyst approved for EC verification shall monthly inoculate three tubes of EC medium with the same swabs used to perform the monthly total coliform verification. EC medium shall be incubated at 44.5 ± 0.2 C for twenty-four hours.
- 7) Each analyst approved for the fecal coliform procedure by the membrane filter technique shall monthly verify fecal coliform analyses by picking at least ten isolated colonies from membranes containing typical blue colonies and transferring to lauryl tryptose broth and EC medium. The lauryl tryptose broth shall be incubated at 35.0 ± 0.5 C for twenty-four to forty-eight hours. The EC medium shall be incubated at 44.5 ± 0.2 C for twenty-four hours. Turbid growth with gas production indicates a positive result.
- 78) Each approved analyst shall monthly verify analyses for fecal streptococci by picking at least 10 isolated pink to red colonies and transferring to brain heart infusion (BHI) agar and broth. The catalase test shall be performed on 24 hour cultures that have been incubated at 350 ± 0.50 C, with catalase negative cultures (possible fecal streptococci) transferred to 40 percent bile BHI broth and incubated at 350 ± 0.50 C. Also, catalase negative cultures shall be transferred to BHI broth and incubated at 450 ± 0.50 C. Growth at both temperatures verifies fecal streptococci.
- 89) If there is more than one analyst in the laboratory, at least once per each month each analyst shall perform parallel analyses on at least one positive sample in order to compare performance between analysts count the same heterotrophic plate count plate, total coliform membrane, fecal coliform membrane and fecal streptococcus membrane (if appropriate). Colony counts between analysts shall agree within 10 percent.
- 910) The standards for laboratory pure water specified in Section 183.345 shall be met.

(Source: Amended at Ill. Reg. _____, effective _____)

Section 183.355 Quality Controls for Media, Equipment and Supplies

The following minimum requirements shall apply to quality control checks of laboratory media, equipment, and supplies:

- a) The pH meter(s) shall be clean and calibrated each use period with pH 4, and pH 7, or pH-7 and pH 10 standard buffers. Each buffer aliquot

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shall be used only once. Commercial buffer solutions shall be dated on initial use. Do not use past the expiration date. Maintain electrodes according to manufacturer's recommendations.

- b) Balances shall be calibrated at least annually monthly using NIST standardized Class "S" or "S-1" weights or weights traceable to Class S or S-1 weights. If nonreference weights are used, they shall be calibrated annually with Class S or S-1 weights. A minimum of three weights which bracket the weighing requirements of the laboratory shall be used. Balances shall be calibrated by service contract annually and rechecked as required.
- c) Glass thermometers or continuous temperature recording devices for incubators shall be checked at least annually for accuracy and metal thermometers shall be checked at least quarterly for accuracy against an NBS NIST certified thermometer, or one of equivalent accuracy.
- d) Temperature in incubation equipment shall be recorded continuously by a temperature recording device or recorded twice daily (at times separated by at least 4 hours) from in-place thermometers immersed in liquid and placed on shelves. Temperature readings from walk-in incubators with a continuous temperature reading device shall be supplemented by readings from in-place thermometers placed on various shelves other than where the recorder probe is located.
- e) Date, time, duration, and temperature of autoclaving shall be recorded continuously or recorded for each sterilization cycle. A list of materials sterilized in each cycle shall also be maintained and shall be initiated by the person(s) involved.
- f) Hot air oven(s) shall be equipped with a thermometer registering up to at least 180°C , or with a temperature recording device. The oven thermometer shall be graduated in 10°C increments or less, with the bulb placed in sand during use. Date, time, duration, and temperature shall be recorded for each sterilization cycle. A list of materials sterilized in each cycle shall also be maintained and shall be initiated by the person(s) involved.
- g) Only membrane filters recommended for water analysis by the manufacturer shall be utilized. Manufacturer data sheets containing information as to lot number, ink toxicity, recovery, retention, and absence of growth promoting substances for membrane filters shall be entered into the laboratory's record system. New lot numbers of membrane filters shall be compared with the old membranes using Student's t test. Unacceptable membranes shall be returned to the vendor. Record the lot number and date received for membrane filters. Check the sterility of each lot number of membranes by placing one membrane in 50ml volume of nonselective broth medium

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and checking for growth after 24 hours incubation at $35^{\circ} \pm 0.5^{\circ}\text{C}$.

- h) Washing processes shall provide clean glassware with no stains or spotting. Use distilled or deionized water for final rinse. With initial use of a detergent or washing product and annually thereafter, the rinsing process with distilled or deionized water shall be demonstrated to provide glassware free of toxic material based on the Inhibitory Residue Test as specified in "Standard Methods for the Examination of Water and Wastewater," 14th Edition, American Public Health Association, Washington, D.C., 1976, pp. 885.
- i) Each A representative piece of each type of glassware or plastic ware from each batch of clean, dried glassware or plastic ware shall be tested for residual alkaline or acid residue using bromthymol blue indicator. If the results of the indicator test are not within the desired color range of dark green to light blue, corrective action shall be taken by re-rinsing, then air drying and retesting.
- j) At least one bottle per batch of sterilized sample bottles shall be checked for sterility by adding approximately 25 ml of sterile non-selective broth media to each bottle. The bottle shall be capped and rotated so that the broth comes in contact with all surfaces and shall be incubated at $350 \pm 0.50^{\circ}\text{C}$ for 24 hours prior to checking for growth. Prepared sample bottles from each batch shall not be used unless satisfactory results are obtained from the tested bottle.
- k) At least one bottle per batch of sterilized sample bottles prepared with sodium thiosulfate shall be checked for sufficient amount of the dechlorinating reagent by properly collecting a potable sample at the laboratory tap, then checking for residual chlorine. Corrective action shall be taken if there is any residual chlorine, and bottles from the batch checked shall not be used until corrective action has been completed.
- l) Current service contracts or in-house protocols shall be maintained on balances, autoclaves, hot-air sterilization ovens, water stills, deionizers, reverse osmosis apparatus, water baths, incubators, etc. Service records on such equipment shall include the date, name of the servicing person, and a description of the service provided.
- m) Records shall be available for inspection on all batches of sterilized media showing type of medium, lot numbers, date, sterilization time and temperatures, final pH, and name of the person(s) responsible for all or any part of the recorded data. The final pH of the medium shall be:

Media

pH

M-Endo broth	7.2 + 0.2
M-Endo agar	
M-Endo LES agar	7.2 + 0.2
brilliant green	
Lactose bile broth	6.8 + 0.2
P-A coliform test medium	6.9 + 0.2
EC Medium	7.0 + 0.2
plate count agar	7.4
M-FC broth/agar	
lauryl tryptose broth	
single strength	6.8 + 0.2
double strength	6.7 + 0.2
Levine's EMB agar	7.1 + 0.2
KF Strep agar	7.2
brain heart infusion	
broth/agar	7.4
Oxgall	7.3
Azide dextrose broth	7.2
PSC agar	7.1

- n) Positive and negative cultures, or a natural water of known pollution, shall be used on each new lot of medium to determine performance compared to a previous acceptable lot of medium. For media which give actual colonies to count, use Student's "t" method of determining acceptability. For all other media check a minimum total of ten tubes each of old and new lot numbers. The results shall differ by no more than 10%.
- o) Lot numbers of membrane filters and date of receipt shall be recorded.
- p) Heat-sensitive tapes, spore strips, or ampules shall be used weekly along with a maximum registering thermometer to verify sterilization temperatures within autoclaves and hot-air sterilizing ovens. A complete record of the results of heat-sensitive tapes, spore strips or ampules, and maximum registering thermometers shall be maintained, and shall include the date, materials sterilized, and name of the person(s) involved. Use a maximum registering thermometer weekly to verify sterilization temperatures within autoclaves and hot-air sterilizing ovens. Use spore strips or ampules on a weekly basis. A record of these results shall be maintained to include the date, material sterilized, and the initials of the analyst involved. Check automatic timing mechanisms on autoclaves quarterly with a stopwatch.
- q) When media dispensing apparatus is used, the media preparer shall check the accuracy of dispensing the dispenser with a graduated

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cylinder at the start of each volume change and periodically throughout extended runs.

*q) The refrigerator temperature shall be determined daily by an accurate thermometer immersed in liquid and placed on the top shelf and the unit cleaned at least monthly. Outdated materials in the refrigerator and freezer compartments shall be discarded.

*r) Ultraviolet sterilization lamps shall be tested quarterly by exposing agar spread plates containing 200 to 250 ~~microorganisms~~ microorganisms to the light for two minutes. If such irradiation does not reduce the count of control plates by 99 percent, the lamps shall be replaced. Cleaning of ultraviolet sterilization lamps shall be done at least monthly by disconnecting the unit and cleaning the lamps with a soft cloth moistened with ethanol.

*s) Water baths shall be cleaned at least monthly. The use of distilled or deionized water for water baths is recommended.

*t) ~~It is recommended that microscopes be covered when not in use, and that lens paper be used to clean optics and stage after use.~~

*t) Media shall be used on a first in, first out basis. Records shall be kept of the kind, amount, date received, and date opened for bottles of media. The date opened and the date received shall be written on the bottles. Bottles of media shall be used within 6 months after opening, except that media stored in a desiccator may be used up to one year after opening. It is recommended that media be ordered in quantities to last no longer than one year, and that media be ordered in quarter pound multiples rather than one pound bottles in order to keep the supply sealed and protected as long as possible. Discard any media that has passed the manufacturer's expiration date.

u) Conductivity meters shall be calibrated monthly with a 0.01 M KCL solution or lower concentration if desired. Calibration is not required for inline conductivity meters.

(Source: Amended at Ill. Reg. _____, effective _____)

Section 183.360 Data Handling

a) All records shall be initialed or signed by the person or persons responsible for recording all or any part of the data, or performing the various tests.

b) Either each unit shall be responsible for maintaining its own records, or all records shall be maintained in a general laboratory log book.

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c) The laboratory shall record arrival time and date received in the laboratory, time and date of analysis, direct count, membrane filtration verified count, ~~MPN~~ MTF completed count, analyst's name, and other special information on each sample report form.

d) A careful check shall be made to verify that each result is entered accurately from the bench sheet onto the sample report form. The sample report form shall be initialed or signed by the person who verified the entry of information from the bench sheet.

e) All forms used in the laboratory for both sample reporting and quality control shall be approved by the certification officer to insure that data is recorded in a format that is easily interpreted and that contains all necessary information.

(Source: Amended at Ill. Reg. _____, effective _____)

Section 183.365 Record Maintenance

a) A copy of the sample report form shall be maintained by the laboratory for at least five years. If results are entered into a computer storage system, a printout of the data shall be returned to the laboratory for verification with bench sheets.

b) Records of bacteriological analyses shall be kept for at least five years. Actual laboratory reports may be kept. However, data may be transferred to tabular summaries which shall include the following information:

1) Date, place, and time of sampling;

2) Name of person who collected the sample;

3) Identification of the sample origin, such as routine distribution sample, resample, construction sample, raw or process water sample, surface or ground water sample, or other special purpose sample;

4) Date and time of receipt of sample in the laboratory;

5) Records necessary to establish chain-of-custody of the sample;

6) Date and time of sample analysis;

7) Name of the persons and designation of the laboratory responsible for performing the analysis;

8) Designation of the analytical techniques or methods used; and

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9) Results of the analysis.

- c) The disposal of all records subject to the Local Records Act (Ill. Rev. Stat. 1981 1989, ch. 116, pars. 43.101 et seq.) must be in accordance with the provisions of that Act.

(Source: Amended at ___ Ill. Reg. ___, effective ___)

Section 183.370 Action Response to Laboratory Results

For laboratory results concerning samples from public water supplies and their sources, presumptive positive microbiological test results are to be reported to the requesting facility as preliminary without waiting for membrane filtration filter verification or MPN MTE completion. After membrane filtration filter verification or MPN MTE completion or both, the adjusted results counts shall be reported. The requesting facility shall be notified when results indicate that noncoliforms may have interfered with the total coliform analysis.

(Source: Amended at ___ Ill. Reg. ___, effective ___)

SUBPART D: RADIOCHEMICAL ANALYSES OF PUBLIC
WATER SUPPLY SAMPLES

Section 183.406 Length of Certification for Radiochemical Laboratories

The length of certification for radiochemical laboratories analyzing water from public water supplies and their sources shall be 3 years.

(Source: Added at ___ Ill. Reg. ___, effective ___)

Section 183.410 Personnel Requirements

- a) The laboratory director shall be a person holding a minimum of a bachelor's degree in natural or physical sciences with at least 24 semester hours in chemistry or microbiology or both, and shall have had a minimum of three five years experience in an environmental laboratory. The laboratory director shall be either a full-time employee or a consultant.
- b) A senior analyst is a full-time employee holding a minimum of a bachelor's degree in chemistry, radiochemistry, radioisotope technology, or equivalent natural science field and having had at least one year of experience in low-level radiation measurements and in the radiochemical procedures performed by the laboratory. Senior analysts shall be responsible for all radiochemical procedures performed in the laboratory.

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- c) An analyst is a person holding a high school diploma or its equivalent and having had a minimum of six months of training or experience or both in routine radiochemistry. Analysts shall be under direct supervision and shall perform only routine procedures which require a minimal exercise of independent judgement can perform the measurement of gross alpha and gross beta radioactivities. Analysts may assist in routine sample preparation and radioanalytical procedures provided that such work is supervised and validated by a senior analyst.

- d) An analyst trainee is a person holding a high school diploma or its equivalent. During the period of training, analyst trainees shall work under the direct supervision of a senior analyst or an analyst, but shall not exercise independent judgement.

(Source: Amended at ___ Ill. Reg. ___, effective ___)

Section 183.415 Laboratory Physical Facilities

The laboratory's physical laboratory facilities shall meet the following specifications:

- a) A minimum of 150 square feet of floor space shall be provided for each analyst.
- b) A minimum of 15 linear feet of usable bench space shall be provided for each analyst.
- c) In areas where radioactive standards are prepared, bench tops shall be of an impervious material which may be covered with disposable absorbent paper, or impervious trays lined with absorbent paper shall be available.
- d) The laboratory shall include a sink with hot and cold running water. All water supply outlets shall be protected by approved vacuum breakers.
- e) An adequate electrical supply for operation of instruments and mechanical needs shall be provided. The certification officer may require verification from an official inspector or other qualified person that the laboratory meets local and national electrical codes.
- f) All electrical outlets shall be properly grounded.
- g) Instruments shall be properly grounded with an internal or external regulated power supply available to each instrument.
- h) All plumbing shall meet local and state plumbing codes. The certification officer may require verification from an official

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inspector or other qualified person that the laboratory meets such codes.

- i) A natural gas, LP gas, or propane gas supply shall be available.
- j) The laboratory shall include a vacuum source.
- k) A source of distilled water or deionized water or both shall be readily available.
- l) The laboratory shall include at least one fume hood.
- m) Counting instruments shall be located in a room separate from all other analytical activities. The temperature of such room shall be maintained between 60°F (16°C) and 80°F (27°C) and shall not vary under normal operating conditions by more than 3°C.

(Source: Amended at Ill. Reg. _____, effective _____)

Section 183.420 Laboratory Equipment and Instrumentation

~~Only these instruments~~ Instruments that are needed to analyze for the parameters for which the laboratory is being certified are required, but these instruments shall meet the following minimum specifications. ~~A laboratory doing all the analyses described in Section 183.430 shall have, or have access to, all of the equipment listed in this Section with the minimum specifications cited.~~

- a) An analytical balance shall have a precision of ± 0.05 0.1 mg and a scale readability of 0.1 mg.
- b) A pH meter shall have an accuracy of at least ± 0.5 0.1 units and a scale readability of at least ± 0.1 units. The pH meter may be either line/bench or battery/portable operated.
- c) A specific ion meter shall have an accuracy and scale readability of at least ± 0.1 mV, and shall have expanded scale millivolt capability. The specific ion meter may be either line/bench or battery/portable operated.
- d) A conductivity meter and cell combination, suitable for checking distilled water quality, shall be readable in ohms or mhos, and have a range of up to 2.5 megohms-cm (conductivity down to 0.4 micromhos/cm) ± 1 percent. The conductivity meter may be either line/bench or battery/portable operated.
- e) A drying oven shall be of the gravity convection type. A drying lamp shall be of the infrared type.

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- f) A desiccator shall may be a glass or plastic model, depending upon the particular application.
- g) A hot plate may be a large or small unit and shall have a selectable temperature temperature control for safe heating of laboratory reagents.
- h) Glassware which is used for purposes that may subject it to damage from heat or chemicals shall be of borosilicate glass. All volumetric glassware shall be Class A, denoting that it meets Federal Specifications and need not be calibrated before use federal specifications and is certified by the manufacturer as meeting the standards established by the American Society for Testing and Materials (ASTM).
- i) A muffle furnace shall be automatically controlled with a chamber capacity of at least 2200 cubic centimeters. The maximum operating temperature of the muffle furnace shall be at least 1100°C intermittent and 1000°C continuous.
- j) A centrifuge shall be a table model with maximum capable of attaining a speed of at least 3000 RPM rpm and shall have a loading option of 4 x 50 ml capacity.
- k) A fluorometer shall be capable of detecting 0.0005 micrograms of uranium.
- l) A liquid scintillation system shall have a be such that the sensitivity that of the radioanalysis meets or exceeds the standards specified in 40-CFR-141-254e)-(1982) this Subpart.
- m) A gas-flow proportional counting system shall have a detector of the a "windowless" or "thin window" type. A minimum shielding equivalent to 5 cm of lead shall surround the detector. A cosmic (guard) detector shall be operated in anticoincidence with the main detector. The system shall be such that the sensitivity of the radioanalysis will meet or exceed the standards specified in 40-CFR 141-254e)-(1982) this Subpart.
- n) A low background alpha and beta counting system other than a gas-flow proportional counting system shall have a cosmic guard detector operated in anticoincidence with the signal from the sample detector, and shielding, such that the alpha background will not exceed 0.2 cpm and the beta background will not exceed 2.0 cpm for a 2 inch diameter counting planchet geometry.
- no) A scintillation system designed for alpha counting and used for the measurement of gross alpha activities or radium-226 shall include a Mylar disc coated with a phosphor (silver-activated zinc sulfide)

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which is placed either directly on the sample or on the face of a photomultiplier tube and is enclosed in a light-tight container. The system shall also include appropriate electronics (high voltage supply, amplifier, timer, and scaler).

ep) The A scintillation cell system for the specific measurement of radium-226 by the radon emanation method shall be designed to accept scintillation flasks ~~of Lucas cells~~. The system shall include a light-tight enclosure capable of accepting the scintillation flasks, a detector (photo-tube), and the appropriate electronics (high voltage supply, amplifier, timers, and scalers). The flasks (cells) required for this measurement shall be either purchased from commercial suppliers or constructed according to the specifications published in Lucas-H-F-1 "Improved Low-Level Alpha Scintillation Counter for Radon," Rev. 1, Ser. Inst. No. 28-66041967.

eq) A gamma spectrometer system shall include either a sodium iodide (NaI(Tl)) crystal, a solid state lithium drifted germanium (Ge(Li)) detector, a pure germanium detector, or a gamma-X photon detector, connected to a multichannel analyzer.

1) If a sodium iodide detector is used, the crystal shall be either at minimum a 7.5 cm x 7.5 cm cylindrical crystal, or, preferably, a 10 cm x 10 cm crystal. A minimum shielding equivalent to 10 cm of iron shall surround the detector. It is recommended that the distance from the center of the detector to any part of the shield be at least 30 cm. The multichannel analyzer, in addition to appropriate electronics, shall contain a memory of not less than 200 channels and at least one readout device.

2) If a solid state lithium drifted germanium detector, a pure germanium detector, or a gamma-X photon detector is used, a minimum shielding equivalent to 10 cm of iron shall surround the detector. The multichannel analyzer, in addition to appropriate electronics, shall contain a memory of not less than 2000 channels and at least one readout device.

(Source: Amended at Ill. Reg. _____, effective _____)

Section 183.425 General Laboratory Practices

a) Prior to use, all glassware shall be washed in a warm detergent solution and thoroughly rinsed, first in tap water and then in distilled or deionized water. This cleaning procedure is sufficient for most analytical needs, but the procedures specified for individual parameters shall be referred to for more elaborate precautions to be taken against contamination of glassware.

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- b) Distilled or deionized water shall have resistivity values of at least 0.5 megohm cm (conductivity less than 2.0 micromhos/cm) at 25°C.
- c) When commercially available, chemicals certified by the manufacturer as being "analytical reagent grade" as specified by the American Chemical Society (ACS) or higher quality chemicals shall be used for all procedures.
- d) An enclosed, properly labeled area shall be available for the safe storage of radioactive material.
- e) There shall be a designated area within the laboratory for preparation of radioactive standards and samples. Appropriate precautions shall be taken in this area to insure against minimize radiation exposure and to prevent radioactive contamination. Provisions shall be made for safe storage and disposal of radioactive waste, and for monitoring the work area.

(Source: Amended at Ill. Reg. _____, effective _____)

Section 183.430 Analytical Methodology and Required Equipment

a) The following are the minimum equipment requirements, methodology, and references for individual parameters:

Parameter	Methodology	Reference (page-number)	Major equipment required for its equivalent
Gross-alpha	Proportional counting or alpha scintillation	598- 604	1-3 A or B
Gross-beta	Proportional counting	598-	1-3 A
Strontium-89, -90	Proportional counting	64- 611	29- 33 A
Radium-226	Scintillation	617- 628	16- 23 D
Radium-228	Proportional counting-f	--	-- A

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Total	Precipitation radium	611- 616	-- 15	13-	A
Cesium-134	Gamma spectrometry or-proportional counting	--	636- 640	4-5	A-or-G
Tritium	Liquid scintillation	629-	--	34- 37	E
Uranium	Fluorometry	-- 681	675	--	F

NOTES:

- Adopted from 40-CFR-141-25-(1982)--All other procedures are considered alternative analytical techniques and may be substituted only if approved in accordance with 40-CFR-141-27-(1982).
- A--Low-background-proportional-system; B--Alpha scintillation-system; C--Gamma-spectrometer-(NaI(Tl))-or-Ge(Li)); D--Scintillation-cell-(radon)-system; E--Liquid scintillation-system; F--Fluorometer.
- "Standard Methods for the examination of Water and Wastewater," 13th Edition, American Public Health Association, (New York, New York, 1971).
- "1975 Annual Book of ASTM Standards, Water and Atmospheric Analysis," Part 31, American Society for Testing and Materials, Philadelphia, Pennsylvania, (1975).
- "Interim Radiochemical Methodology for Drinking Water," EPA-600/4-75-008, Environmental Monitoring and Support Laboratory, Cincinnati Research Center, Cincinnati, Ohio-45268, (1975).
- "Prescribed Procedures for Measurement of Radioactivity in Drinking Water," EPA-600/4-80-032, Environmental Monitoring and Support Laboratory, Office of Research and Development, Cincinnati, Ohio-45268, (1980), pages 49-57-(Method-904, 07, Alternately, "A Procedure for the Determination of a-228 Ra," (1981), by I.B. Brooks and R.L. Blanchard, available from the U.S. Environmental Protection Agency, Environmental Monitoring and Support Laboratory, Office of Research and Development, Cincinnati, Ohio-45269) may be utilized.

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The methods specified in Interim Radiochemical Methodology for Drinking Water, Environmental Monitoring and Support Laboratory, EPA-600-4-75-008, USEPA, Cincinnati, Ohio 45268, or those listed in this subsection are to be used to determine compliance except in cases where alternative methods have been approved in accordance with this Subpart.

- Gross Alpha and Beta - Part 7110 "Gross Alpha and Gross Beta Radioactivity," Standard Methods for the Examination of Water and Wastewater, 17th Edition, American Public Health Association, Washington, D.C., 1989.
- Radium - Part 7500-RaB "Precipitation Method," Standard Methods for the Examination of Water and Wastewater, 17th Edition, American Public Health Association, Washington, D.C., 1989.
- Radium-226 - Part 7500-RaC "Emanation Method," Standard Methods for the Examination of Water and Wastewater, 17th Edition, American Public Health Association, Washington, D.C., 1989.
- Strontium-89, 90 - Part 7500-Sr "Total Radioactive Strontium and Strontium-90 in Water," Standard Methods for the Examination of Water and Wastewater, 17th Edition, American Public Health Association, Washington, D.C., 1989.
- Tritium - Part 7500-3H "Tritium," Standard Methods for the Examination of Water and Wastewater, 17th Edition, American Public Health Association, Washington, D.C., 1989.
- Cesium-134 - Method ASTM D-2459 "Gamma Spectrometry in Water," 1983 Annual book of ASTM Standards, Water and Atmospheric Analysis, Part 31, American Society for Testing and Materials, Philadelphia, PA., 1983.
- Uranium - Method ASTM D-2907 "Micro-quantities of Uranium in Water by Fluorometry," 1983 Annual book of ASTM Standards, Water and Atmospheric Analysis, Part 31, American Society for Testing and Materials, Philadelphia, PA., 1983.

AGENCY NOTE: Copies of these standards can be obtained by either contacting the appropriate entity or by contacting the Department of Nuclear Safety, 1035 Outer Park Drive, Springfield, Illinois 62704. These standards as published and dated are exclusive of subsequent amendments or editions.

- When the identification and measurement of radionuclides other than those listed in Section 183-430 subsection (a) is required, the following references are to be followed, except in cases where alternative analytical techniques methods have been approved in

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accordance with 40-CFR-141-27-41982; this Subpart:

- 1) H. L. Krieger and S. Gold, "Procedures for Radiochemical Analysis of Nuclear Reactor Aqueous Solutions," EPA-R4-73-014, U.S. Environmental Protection Agency, Cincinnati, Ohio, (May 1973); or
- 2) John H. Harley, ed., "HSL Procedure Manual," USAEG-Report HASL-300, ERDA-Health-and-Safety Environmental Measurement Laboratory, (New York, New York, 1973 1990).
- c) For the purpose of monitoring radioactivity concentrations in drinking water, the required sensitivity of the radioanalysis is defined in terms of a detection limit. The detection limit shall be that concentration which can be counted with a precision of ± 100 percent at 2 times the standard deviation of the net counting rate. The standards for detection limits of radioanalyses are as follows:
 - 1) To determine compliance with maximum allowable concentration levels for radium-226, and radium-228, systems the detection limit shall not exceed 1 pCi/l.
 - 2) To determine the concentration of compliance with maximum allowable concentration levels for gross alpha activity (including radium-226, but excluding radon and uranium) the detection limit shall not exceed 3 pCi/l.
 - 3) To determine compliance with maximum allowable concentration levels for beta particle and photon radioactivity from man-made radionuclides the detection limits shall not exceed the following concentrations:

Parameter	Radionuclide	Detection Limit
Tritium		1000 pCi/l
Strontium-89		10 pCi/l
Strontium-90		2 pCi/l
Iodine-131		1 pCi/l
Cesium-134		10 pCi/l
Gross beta		4 pCi/l

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Parameter	Radionuclide	Detection Limit
Other radionuclides ^a		1/10 of the applicable limit

AGENCY NOTE:

- a. As calculated from "Maximum Permissible Body Burdens and Maximum Permissible Concentration of Radionuclides in Air or Water for Occupational Exposure," National Bureau of Standards Handbook 69 as amended August, 1963, U.S. Department of Commerce.

d) To determine compliance with the applicable maximum contaminant levels, averages of data shall be used and shall be rounded to the same number of significant figures as the maximum contaminant level is established for the substance in question.

- e) The Agency may, upon written application, approve the use of an alternative analytical technique. An alternative analytical technique shall not be approved unless the Agency determines that the technique is substantially equivalent to the prescribed test both in precision and accuracy as it relates to the determination of compliance with the applicable maximum contaminant level. Such approval shall be in writing and shall not be effective without the concurrence of the Administrator of the U.S. Environmental Protection Agency.

(Source: Amended at Ill. Reg. _____, effective _____)

Section 183.435 Sample Collecting Collection, Handling and Preservation

The following requirements for container types and preservation shall be met for each individual parameter^a:

Parameter	Preservation ^b	Container ^c
Gross alpha	Conc HCl or HNO ₃ to pH less than 2 ^d	P or G
Gross beta	Conc HCl or HNO ₃ to pH less than 2 ^d	P or G
Strontium-89	Conc HCl or HNO ₃ to pH less than 2	P or G
Strontium-90	Conc HCl or HNO ₃ to pH less than 2	P or G
Radium-226	Conc HCl or HNO ₃ to pH less than 2	P or G
Radium-228	Conc HCl or HNO ₃ to pH less than 2	P or G

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Parameter	Preservation ^b	Container ^c
Cesium-134	Conc HCl to pH less than 2	P or G
Iodine-131	NONE	P or G
Tritium	NONE	P or G
Uranium	Conc HCl or HNO ₃ to pH less than 2	P or G
Photon emitters	Conc HCl or HNO ₃ to pH less than 2	P or G

AGENCY NOTES:

- If a laboratory has no control over these factors, the laboratory director must reject any samples not meeting these criteria and so notify the authority requesting the analyses.
- Preservative shall be added to the sample at the time of collection, unless suspended solids are to be measured or unless the concentrated acid specified for preservation cannot be added because of shipping restrictions. If it is necessary to ship the sample unpreserved to the laboratory or storage area, acidification may be delayed up to 5 days. After acidification, samples shall be preserved for a minimum of 16 hours before analysis.

c. P = Plastic, hard or soft; G = Glass, hard or soft.

- If HCl is used to acidify samples to be analyzed for gross alpha or gross beta activity, the acid salts shall be converted to nitrate salts before transfer of samples to planchets.

(Source: Amended at Ill. Reg. _____, effective _____)
Section 183.440 Quality Control Assurance

- A written description of the current laboratory quality control assurance program shall be maintained and made available to analysts in an area of the laboratory where analytical work takes place. A record of analytical quality control assurance tests and quality control assurance checks on materials and equipment shall be prepared and retained for 5 at least 3 years.
- A laboratory manual containing complete written instructions for each parameter or method for which the laboratory is certified shall be maintained and made available to analysts in an area of the laboratory where analytical work takes place.

- The laboratory shall participate at least twice per year in those U.S. Environmental Protection Agency intercomparison cross check studies that include parameters and methods for which the laboratory is or desires to be certified. Analytical results shall be within control limits as specified by the U.S.-Environmental Protection Agency 1.67 times the standard deviation of the specific analysis as described in "Environmental Radioactivity Laboratory Intercomparison Studies Program, Fiscal Year 1981-1982," EPA-600/4-81-004, Table 3, U.S. Environmental Protection Agency, (1982), exclusive of subsequent amendments or editions. Results shall be provided to the Agency within 60 days of receipt of a cross check sample. A copy of this publication is available for public inspection at the Department of Nuclear Safety.

- The laboratory shall participate at least once per year in an appropriate unknown sample performance evaluation study administered by the U.S. Environmental Protection Agency. Analytical results shall be within control limits established by the U.S.-Environmental Protection Agency 1.67 times the standard deviation of the specific analysis as described in "Environmental Radioactivity Laboratory Intercomparison Studies Program, Fiscal Year 1981-1982," for each parameter or method for which the laboratory is or desires to be certified. Results shall be provided to the Agency within 60 days of receipt of the performance evaluation sample.

- Operating manuals and calibration protocols for counting instruments shall be available to laboratory personnel.

- Calibration data and maintenance records on all radiation instruments shall be maintained in a permanent permanently bound record.

- The following quality control procedures shall be utilized by the laboratory on a daily basis:

- To verify internal laboratory precision for a specific analysis, 10 percent or more duplicate analyses shall be performed. If the difference between duplicate analyses exceed two times the standard deviation of the specific analysis as described in "Environmental Radioactivity Laboratory Intercomparison Studies Program FY1977 Fiscal Year 1981-82," EPA-600/4-77-001, 81-004, Table 3, U.S.-Environmental Protection Agency, 419777, prior measurements are suspect; calculations and procedures shall be examined, and samples shall be re-analyzed when necessary.
- When 20 or more specific analyses are performed each day, a performance standard and a background sample shall be measured with each 20 samples. If less than 20 specific analyses are performed each day, a performance standard and a background sample shall be measured along with the samples.

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- 3) Quality control performance charts or records shall be maintained for each instrument.

~~h) A current service contract shall be in effect on all analytical balances. Either an electronics technician shall be available or a current service contract shall be in effect for maintenance on all radiation instruments.~~

~~ih) Standardized Class "S" weights. Weights certified by the manufacturer as meeting the requirement's established by the NIST for Class "S" weights shall be available at the laboratory and used to make periodic checks on balances.~~

~~ji) Chemicals shall be dated upon receipt of shipment and replaced as needed or, if earlier, before shelf life has been exceeded.~~

j) The laboratory should prepare and follow a written quality assurance (QA) plan. The following items should be addressed in each QA plan:

- 1) Sampling procedures;
- 2) Sample handling procedures which specify procedures used to maintain integrity of all samples, (i.e., tracking samples from receipt by laboratory through analysis to final disposition) and provide for maintaining and documenting the chain of custody of samples identified to the laboratory as likely to be the basis for enforcement actions;
- 3) Instrument or equipment calibration procedures and frequency of their use;
- 4) Analytical procedures;
- 5) Data reduction, validation and reporting including conversion of raw data to final reported results, insuring accuracy of data transcription and calculations, and procedures and format for reporting data to utilities, the Agency, and other state and federal agencies;
- 6) Types of quality control checks and frequency of their use which may include preparation of calibration curves, instrument calibrations, replicate analyses, use of quality control samples or calibration standards and use of quality control charts;
- 7) Preventive maintenance procedures and schedules;
- 8) Specific routine procedures used to determine data precision and accuracy for each contaminant measured. Precision is determined based on the results of replicate analyses. Accuracy is

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normally determined by comparison of results with known concentrations in reagent water standards and by analyses of water matrix samples before and after adding a known contaminant spike.

9) Corrective action contingencies, specifying the laboratory's response to obtaining unacceptable results from analysis of performance evaluation samples and from internal quality control checks;

10) Laboratory organization and responsibility including a chart or table showing the laboratory organization and line authority and listing the key individuals who are responsible for ensuring the production of valid measurements and the routine assessment of measurement systems for precision and accuracy (e.g., who is responsible for internal audits and reviews of the implementation of the plan and its requirements).

k) The quality assurance plan may be a separately prepared quality assurance document or may incorporate, by reference, already available standard operation procedures (SOPs) that are approved by the laboratory director and that address the items listed in subsection (j) above. If a particular listed item is not relevant, the quality assurance plan should state this and provide a brief explanation (e.g., some laboratories do not collect samples and thus are not required to describe sampling procedures). A laboratory quality assurance plan should be concise but responsive to the above-listed items. Minimizing paperwork while improving dependability and quality of data are the intended goals.

(Source: Amended at Ill. Reg. _____, effective _____)

Section 183.445 Record Maintenance

a) Compliance monitoring activities shall be performed using the analytical methodology specified in Section 183.430(a) or approved in accordance with Section 183.430(e). These activities shall be in accordance with written procedures for sample handling, which provide for establishing and maintaining an accurate written record which documents the possession and handling of samples.

ab) Records of radiochemical analyses shall be kept by the laboratory for at least three years. This includes raw data, calculations, quality control assurance data, and reports. Actual laboratory reports may be kept. However, data, with the exception of the results of testing required by Section 183.440(c) and (d) compliance check samples--as detailed in 40 CFR 141.33(b), may be transferred to tabular summaries which shall include the following information:

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- 1) Date, place, and time of sampling;
 - 2) Name of person who collected the sample;
 - 3) Identification of the sample origin, such as routine distribution sample, check sample, raw or process water sample, surface or ground water sample, or other special purpose sample;
 - 4) Date of receipt of sample;
 - 5) Date of sample analysis;
 - 6) Name of the persons and designation of the laboratory responsible for performing the analysis;
 - 7) Designation of the analytical techniques or methods used; and
 - 8) Results of the analysis.
- c) Computer programs, designed and developed in-house, shall be verified initially by manual calculations and the calculations shall be available for inspection.
- bd) The disposal of all records subject to the Local Records Act (Ill. Rev. Stat. 1981 1989, ch. 116, pars. 43.101 et seq.) must be in accordance with the provisions of that Act.

(Source: Amended at ___ Ill. Reg. ___, effective ___)

Section 183.450 Action Response to Laboratory Results

When a laboratory's results indicate that a maximum allowable concentration of any parameter has been exceeded by a public water supply, the person requesting facility the analysis shall be notified as soon as possible, but in any event within 48 hours, two business days of the unsatisfactory sample result.

(Source: Amended at ___ Ill. Reg. ___, effective ___)

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Section 183. Appendix A: Methodology and Required Equipment for Inorganic Chemical Analyses of Public Water Supply Samples

PARAMETER	METHODOLOGY (unfiltered sample)	EPA ²	SMB ⁶	USCG	ASTM ⁴	PREFERENCE (METHOD NOS.)	
						OTHER APPROVED METHODS	
Arsenic	Atomic absorption; furnace technique	206.2	--	--	--	--	--
	Atomic absorption; gaseous hydride	206.3	301-A-VIIA	1-1062-78	02972-788B	1-1062-85	--
	Spectrophotometric; silver diethyldithiocarbamate	206.4	3404-A-e* 7	--	02972-788A	--	--
	Inductively Coupled Plasma	200.7A	404 B4d	--	--	--	--
Asbestos	Transmission electron microscopy	EPA14	--	--	--	--	--
Barium	Atomic absorption; direct aspiration	208.1	301-A-IV3C	--	--	--	--
	Atomic absorption; furnace technique	208.2	304	--	--	--	--
Cadmium	Inductively Coupled Plasma	200.7A	--	--	--	--	--
	Atomic absorption; direct-aspiration	213.1	301-A-II	--	03557-78A	--	--
Cadmium	Atomic absorption; furnace technique	213.2	9e-III	--	9e-788	--	--
	Inductively Coupled Plasma	200.7A	304	--	--	--	--
Chromium	Atomic absorption; direct-aspiration	218.1	301-A-II	--	01687-77D	--	--
	Atomic absorption; furnace technique	218.2	9e-III	--	--	--	--
Inductively Coupled Plasma	Inductively Coupled Plasma	200.7A	304	--	--	--	--
	Atomic absorption; direct-aspiration	239.1	301-A-II	--	01687-77D	--	--
Lead	Atomic absorption; furnace technique	239.2	9e-III	--	9e-788	--	--
	Inductively Coupled Plasma	200.7A	3113.3	--	03559-85D	--	--
Spectrometry	Inductively Coupled Plasma-mass Spectrometry	200.8	--	--	--	--	--
	Atomic Absorption; platform furnace	200.9	--	--	--	--	--
Mercury	Manual cold vapor technique	245.1	301-A-VI3E	--	03223-7986	--	--
	Automated cold vapor technique	245.2	--	--	--	--	--
Nitrate	Brucine-spectrometric	352.1	419-D	--	0092-710	--	--
	Spectrophotometric; cadmium reduction	353.3	4198-C	--	03867-7908	--	--
	Automated hydrazine reduction	353.1	--	--	--	--	--
	Automated cadmium reduction	353.2	605418E	--	03867-790A	--	--
	Ion Chromatography	300.0	--	--	--	B-1011.7	--
	Ion Selective Electrode	--	--	--	--	NEWMG/588	--
Nitrite	Spectrophotometric	354.1	--	--	--	--	--
	Automated cadmium reduction	353.2	418F	--	03867-90	--	--
	Manual cadmium reduction	353.3	418C	--	--	--	--
	Ion chromatography	300.0	--	--	--	B-1011.7	--
Selenium	Atomic absorption; furnace technique	270.2	304	--	03859-88	--	--
	Atomic absorption spectrophotometry; hydride generation	270.2	--	--	--	--	--
Silver	Atomic absorption; direct aspiration	272.1	301-A-VII3E	1-667-78	03859-7984A	--	--
	Atomic absorption; furnace technique	272.2	304 or 8	--	--	--	--
	Inductively Coupled Plasma	200.7A	31208.13	--	--	--	--
	Inductively Coupled Plasma-mass Spectrometry	200.8	--	--	--	--	--
Atomic Absorption; platform furnace	Atomic Absorption; platform furnace	200.9	--	--	--	--	--

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Section 183-Appendix A: Methodology and Required Equipment for Inorganic Chemical Analyses of Public Water Supply Samples

PARAMETER	METHOD/LOGY (unfiltered sample) ¹	EPA ²	SM ⁶	US ⁶	PREFERENCE (METHOD NOS.) OTHER APPROVED METHODS	
					ASTM ⁴	US ⁶
Fluoride	Potentiometric ion selective electrode	340.2	4143-B	--	D1179-72B80	--
	Colorimetric method with preliminary distillation	340.1	4143-AC or 4143-AD	--	D1179-72B80	--
Fluoride (continued)	Automated complexone method (alizarin fluoride blue)	340.3	604413E	--	--	--
	Automated electrode method	--	--	--	129-71M ² 380-75WE ¹⁰ 429-71M	--
	Colorimetric-orthochrome cyanide-R method	--	--	I-3325-78	--	--
Alkalinity	Electrometric-titration-phenolphthalein	310.1	232013	--	D1067-88B	I-1030-8511
	Manual or automated or equivalent automated methods	310.2	403	--	--	--
Calcium	Atomic absorption; direct aspiration	215.1	3911-A-II	--	--D511-88B	--
	Atomic-Absorption-furnace-technique	215.1	--	--	--D511-88A	--
	EDTA Titrimetric	--215.2	306-C	--	--	--
	Inductively Coupled Plasma	200.7A	500-1A-D13 312013	--	--	--
Copper	Atomic absorption; direct aspiration	220.1	301-A-II	--	--D1688-90A	--
	Atomic absorption; furnace technique	220.2	311313	--	--D1688-90C	--
	Colorimetric	--	308-B or 6	--	--	--
	Inductively Coupled Plasma	200.7A	312013	--	--	--
	Inductively Coupled Plasma: Mass Spectrometry	200.8	--	--	--	--
	Atomic Absorption; platform furnace	200.9	--	--	--	--
Cyanide	Colorimetric with preliminary distillation ⁶	335.2	4142-DC	--	--	--
Hydrogen ion (pH)	Electrometric-measurement	150.1	424	--	--D1293-84B	--
	Potentiometric	150.2	4500-H13	--	--	--
Iron	Atomic absorption; direct aspiration	236.1	301-A-II	--	--	--
	Atomic absorption; furnace technique	236.2	303A	--	--	--
	Colorimetric	--	340-A	--	--	--
	Inductively Coupled Plasma	200.7A	--	--	--	--
Manganese	Atomic absorption; direct aspiration	243.1	301-A-II	--	--	--
	Atomic absorption; furnace technique	243.2	303A	--	--	--
	Inductively Coupled Plasma	200.7A	--	--	--	--
	Colorimetric	--	--	--	D858	--
Sodium	Atomic absorption; direct aspiration	273.1	--	--	--	--
	Atomic absorption; furnace technique	273.2	--	--	--D1428-64A	--
	Flame photometric	--	320-A ³	--	--	--
	Inductively Coupled Plasma	200.7A	--	--	--	--

(Source: Amended at _____, Ill. Reg. _____, effective _____)

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Section 183-Appendix A: Methodology and Required Equipment for Inorganic Chemical Analyses of Public Water Supply Samples

PARAMETER	METHOD/LOGY (unfiltered sample) ¹	EPA ²	SM ⁶	US ⁶	PREFERENCE (METHOD NOS.) OTHER APPROVED METHODS	
					ASTM ⁴	US ⁶
Total dissolved (filterable) residue	Glass-fiber-filtration-180°C	160.1	2089-B	--	--	--
	Gravimetric	--	--	--	--	--
Zinc	Atomic absorption; direct aspiration	289.1	301-A-II	--	--	--
	Atomic absorption; furnace technique	289.2	303A	--	--	--
	Inductively Coupled Plasma	200.7A	--	--	--	--
Chlorinated hydrocarbons	Gas-chromatography	--	509-A	--	--	D3086-79
Aldrin	--	--	--	--	--	--
Chlordane	--	--	--	--	--	--
DDE	--	--	--	--	--	--
Dieldrin	--	--	--	--	--	--
Endrin	--	--	--	--	--	--
Heptachlor	--	--	--	--	--	--
Heptachlor-Epoxide	--	--	--	--	--	--
Lindane	--	--	--	--	--	--
Methoxychlor	--	--	--	--	--	--
Toxaphene	--	--	--	--	--	--
Chlorophenoxys	Gas-Chromatograph	--	509-B	--	--	D3478-79
2,4-D	--	--	--	--	--	--
2,4,5-TP	--	--	--	--	--	--
Trihalomethane-Purge-and-Trap	--	--	--	--	--	--
Liquid-Liquid-Extraction	--	--	--	--	--	--
Gas-chromatography/Mass-Spectrometry	--	--	--	--	--	--
Corrosivity	Langmuir-Index	--	203	--	--	--
	Aggressive-Index	--	--	--	--	--
	Total-Filterable-Residue	160.1	208-B	--	--	--
	Temperature	212	212	--	--	--
	Calcium-hardness	215.2	306-C	--	--	--
	Alkalinity	310.1	403	--	--	--
	pH	150.1	424	--	--	--
Chloride:	potentiometric method	--	4087-C	--	--	--
	Ion Chromatography	300.0	429	--	--	--
Sulfate:	turbidimetric method	375.4	421-C	--	--	--
	Ion Chromatography	300.0	429	--	--	--

(Source: Amended at _____, Ill. Reg. _____, effective _____)

ENVIRONMENTAL PROTECTION AGENCY

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Section 183-Appendix A: Methodology and Required Equipment for Inorganic Chemical Analyses of Public Water Supply Samples

NOTES: The Methodology specified in Appendix A refers to the methods, standards and procedures listed below. Copies of these standards are available from the Agency and are exclusive of subsequent amendments or editions.

1. For approved analytical procedures for metals, the technique applicable to total metals must be used.
- a2. "Methods of Chemical Analysis of Water and Wastes," U.S. Environmental Protection Agency, Environmental Monitoring and Support Systems Laboratory, Cincinnati, Ohio 45268 (EPA 600/4-79-020), March 1979 1983. Available from ORD Publications, CERL, USEPA, Cincinnati, Ohio 45268. For approved analytical procedures for metals, the technique applicable to total metals must be used.
- b3. "Standard Methods for the Examination of Water and Wastewater," 14th Edition, American Public Health Association, (Washington, D.C., 1975).
4. Annual Book of ASTM Standards, Part 31 Water, American Society for Testing and Materials, 1978, 1916 Race Street, Philadelphia, Pennsylvania 19103.
- e5. Techniques of Water-Resources Water Resources Investigation of the United States Geological Survey, Chapter A-1, "Methods of for the Determination of Inorganics Substances in Water and Fluoride Fluvial Sediments," Book 5, (1979, Stock #024-001-03177-9). Available from the Superintendent of Documents, U.S. Government Printing Office, Washington, D.C. 20402.
- d- 1982-Annual-Book-of-ASTM-Standards-Part-31-Water-American Society-for-Testing-and-Materials, 1916-Race-Street, Philadelphia, Pennsylvania-19103-
- e- "Automated-Electrode-Method,"-Industrial-Method-#380-75ME-Technicon-Industrial-Systems,-Tarrytown,-New-York,-February-1976-
6. "Standard Methods for the Examination of Water and Wastewater," 16th Edition, American Public Health Association, Washington, D.C., 1985.
7. "The Determination of Nitrite and Nitrate in Water Using Single Column Ion Chromatography" Method B-1011. Millipore Corporation, Waters Chromatographic Division, 34 Maple Street, Milford, Massachusetts 01754.
8. "Orion Guide to Water and Wastewater Analysis," Form WEMWG/5880, pp. 5, 1985. Orion Research, Boston, Massachusetts 02129.

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9. "Fluoride in Water and Wastewater," Industrial Method 129-71M, Technicon Industrial Systems, Tarrytown, New York 10591, December 1972.

10. "Fluoride in Water and Wastewater," Technicon Industrial Systems, Tarrytown, New York, 10591, February 1976.

11. "Methods for the Determination of Inorganic Substances in Water and Fluvial Sediments" Techniques of Water Resources Investigations of the United States Geological Survey Books, Chapter A1, 1985, Open-File Report 85-495. Available from Open-File Services Section, Western Distribution Branch, U.S. Geological Survey, MS306 Box 24525, Denver Federal Center, Denver, Colorado, 80225.

g- Automated-distillation-may-be-substituted---Samples-exceeding-the-maximum-allowable-concentration-levels-contained-in-35-III-Adm-Code-604-202-(prior-to-codification-Table-I-of-the-Illinois-Pollution-Control-Board-Rules-and-Regulations,-Chapter-6;-Public-Water-Supply)-must-be-done-by-reference-method-

h- "Methods-for-Organochlorine-pesticides-and-Chlorophenoxy-Acid-Herbicides-in-Drinking-Water-and-Raw-Source-Water,"-(1978)-Available-from-ORD-Publications,-CERL,-USEPA,-Cincinnati,-Ohio-45268-

i- "Gas-Chromatographic-Methods-of-Analysis-of-Organic-Substances-in-Water,"-Techniques-of-Water-Resources-Investigation-of-the-United-States-Geological-Survey,-Chapter-A-3,-"Methods-for-Analyses-of-Organic-Substances-in-Water,"-Book-5,-1972,-Stock-#2401-1227-Available-from-Superintendent-of-documents,-U.S.-Government-Printing-Office,-Washington,-D.C.-20402-

j- "The-Analysis-of-Trihalomethanes-in-Finished-Water-by-Purge-and-Trap-Method,"-44-Federal-Register-68672-68682,-(November-29,-1979)-Available-from-U.S.-Environmental-Protection-Agency,-Environmental-Monitoring-and-Support-Laboratory,-Cincinnati,-Ohio-45268-

k- "The-Analysis-of-Trihalomethanes-in-Drinking-Water-by-Liquid/Liquid-Extraction,"-44-Federal-Register-68683-68689,-(November-12,-1979)-Available-from-U.S.-Environmental-Protection-Agency,-Environmental-Monitoring-and-Support-Laboratory,-Cincinnati,-Ohio-45268-

l- "Measurement-of-Trihalomethanes-in-Drinking-Water-by-Gas-Chromatography/Mass-spectrometry-and-Selected-Ion-Monitoring,"-(1982)-U.S.-Environmental-Protection-Agency,-Environmental-Monitoring-and-support-Laboratory,-Cincinnati,-Ohio-45268-

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11. "AWWA Standard for Asbestos-Cement Pipe--4 in. through 24 in.--for Water and Other Liquids"--(1977)--AWWA-6400-77--Revision of 6400-75--AWWA--Denver--Colorado.

12. "Conductivity Detection of Anions Using Single Column Chromatography" Method A-1000, Millipore Corporation Waters Chromatography Division, 34 Maple Street, Milford, Massachusetts 01754.

13. All other methods are considered alternative analytical techniques and may be substituted only if approved in accordance with 40 CFR 141.27-(1982).

14. 40 CFR 136, Appendix C, "Inductively-Coupled Plasma--Atomic Emission Spectrometric Method for Trace Element Analysis of Water and Wastes Method 200.7," (July 1, 1987).

15. "The Determination of Inorganic Anions in Water by Ion Chromatography" Method 300.0, (1984)--Available from U.S. Environmental Protection Agency, Environmental Monitoring and Support Laboratory, Cincinnati, Ohio 45268.

16. These incorporations do not include any later editions or amendments.

17. "Standard Methods for the Examination of Water and Wastewater," 17th Edition, American Public Health Association, (Washington, D.C., 1989).

18. "Analytical Method for the Determination of Asbestos Fibers in Water," EPA 600/4-83-0433, January 1983, U.S. Environmental Research Laboratory, Athens, Georgia 30605.

(Source: Amended at Ill. Reg. _____, effective _____)

Section 183, Appendix B: Methodology and Required Equipment for Organic Chemical Analyses of Public Water Supply Samples

PARAMETER	METHODOLOGY	EPA ¹	SM ²	ASTM ³	OTHER APPROVE METHODS	REFERENCE (METHOD NOS.)
Chlorinated hydrocarbons:	Gas chromatography ⁵					
Aldrin		pp. 1-19	509-A			0-3104-
Chlordane		505.11				
DDT						
Dieldrin						
Endrin						
Heptachlor						
Heptachlor Epoxide						
Lindane						
Methoxychlor						
Toxaphene						
Polychlorinated Biphenyls		505.11-12				
PCBs (as decachlorobiphenyl)		508.11-12				
		508A.11				
Chlorophenoxy ⁶	Gas chromatography	pp. 20-35	509-B	D3478-85		0-3105-
2,4-D		515.11				
2,4,5-TP						
Total						
Trihalomethanes	Purge and trap, gas chromatography	(6)	--	--		--
	Solvent extraction, gas chromatography	(7)	--	--		--
	Gas chromatography/mass spectrometry	(8,9)	--	--		--
Maximum						
Trihalomethane	Total trihalomethanes after incubation	(10)	--	--		--
Volatile Organic Contaminants						
Regulated	Purge and trap, gas chromatography		--	--		--
Benzene		502.11				--
Carbon tetrachloride	Gas chromatography/mass spectrometry	502.211				--
o-dichlorobenzene		503.11				--
p-dichlorobenzene		524.11				--
1,2-dichloroethane		524.211				--
1,1-dichloroethylene						
cis-1,2-dichloroethylene						
trans-1,2-dichloroethylene						
1,2-dichloropropane						
Ethylbenzene						
Monochlorobenzene						
Styrene						
Tetrachloroethylene						
Toluene						
1,1,1-trichloroethane						
Trichloroethylene						
Vinyl chloride						
Xylenes						

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Section 183. Appendix B: Methodology and Required Equipment for Organic Chemical Analyses of Public Water Supply Samples

PARAMETER	METHODOLOGY	EPA ¹	SM ²	REFERENCE (METHOD NOS.)	
				ASTM ³	OTHER APPROVED METHODS ⁴
Volatile Organic Contaminants	Solvent extraction Purge and trap, gas chromatography	504.11	--	--	--
		502.11	--	--	--
		502.21	--	--	--
		503.11	--	--	--
Unregulated ¹³	Gas chromatography/mass spectrometry	524.11	--	--	--
		524.21	--	--	--

(Source: Added at ____ Ill. Reg. ____, effective ____)

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Section 183. Appendix B: Methodology and Required Equipment for Organic Chemical Analyses of Public Water Supply Samples

NOTES: The Methodology specified in Appendix B refers to the methods, standards and procedures listed below. Copies of these standards are available from the Agency and are exclusive of subsequent amendments or editions.

- "Methods for Organochlorine Pesticides and Chlorophenoxy Acid Herbicides in Drinking Water and Raw Source Water," 1978. Available from ORD Publications, CERL, USEPA, Cincinnati, Ohio 45268.
- "Standard Methods for the Examination of Water and Wastewater," 14th Edition, American Public Health Association, Washington, D.C., 1975.
- Annual Book of ASTM Standards, Volume 11.02, American Society for Testing and Materials, 1916 Race Street, Philadelphia, Pennsylvania 19103.
- U.S. Geological Survey Techniques of Water - Resources Investigations, Chapter A3, "Methods for the Determination of Organic Substances in Water and Fluvial Sediments," Book 5, 1983. Available from: Open-File Service Section, Western Distribution Branch, Box 25425, Federal Center, Denver, Colorado 80225.
- These analytes may be extracted using Bakers Solid Phase Extraction procedure as referenced in the Nation Wide Approval in 53 Fed. Reg. 5142, February 19, 1988.
- "The Analysis of Trihalomethanes in Finished Waters by the Purge and Trap Method," Method 501.1, 1979, EMSL, USEPA, Cincinnati, Ohio 45268.
- "The Analysis of Trihalomethanes in Drinking Waters by Liquid/Liquid Extraction," Method 501.2, 1979, EMSL, USEPA, Cincinnati, Ohio 45268.
- "Measurement of Trihalomethanes in Drinking Water by Gas Chromatography/ Mass Spectrometry and Selected Ion Monitoring," Method 501.3, 1987, EMSL, USEPA, Cincinnati, Ohio 45268.
- "Measurement of Purgeable Organic Compounds in Drinking Water by Gas Chromatography/Mass Spectrometry," Method 524, 1983, EMSL, USEPA, Cincinnati, Ohio 45268.
- 40 CFR 141.30(e)(2).

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11. Methods for The Determination of Organic Compounds in Drinking Water, December, 1988, EMSL, USEPA, Cincinnati, Ohio 45268.
12. Methods 505 and 508 are used as screens only. If detected in 505 or 508, systems must confirm using Method 508A.
13. The complete list of unregulated volatile organic chemicals can be found in 40 CFR 141.40.

(Source: Added at Ill. Reg., , effective)

ENVIRONMENTAL PROTECTION AGENCY

NOTICE OF PROPOSED RULES

- 1) Heading of Part: Permit Fees for Installing or Extending Sewers
- 2) Code Citation: 35 Ill. Adm. Code Part 320
- 3) Section Numbers:
- | | |
|---------|-------------|
| 320.101 | New Section |
| 320.102 | New Section |
| 320.103 | New Section |
| 320.104 | New Section |
| 320.105 | New Section |
| 320.201 | New Section |
| 320.202 | New Section |
| 320.203 | New Section |
| 320.204 | New Section |
| 320.301 | New Section |
| 320.302 | New Section |
- Proposed Action:

- 4) Statutory Authority: Implementing and authorized by Section 12.2 of the Environmental Protection Act, (Ill. Rev. Stat. 1989, ch. 111 1/2, par. 1012.2, as amended by P.A. 86-1362, effective January 1, 1991).
- 5) A Complete Description of the Subjects and Issues Involved: In accordance with the legislation authorizing the Agency to collect fees for construction permits for sewers, the Agency has proposed rules which establish procedures for determining when a fee is due, how it is to be paid, and how permit applications for which fees apply are to be processed.
- 6) Will this proposed rule replace an emergency rule currently in effect? No
- 7) Does this rulemaking contain an automatic repeal date? Yes X No
- 8) Does this proposed rule contain incorporations by reference? No
- 9) Are there any other proposed amendments pending on this Part? No
- 10) Statement of Statewide Policy Objectives: This rule does not create or enlarge a mandate under Section 3 of the States Mandates Act, (Ill. Rev. Stat. 1989, ch. 85, par. 2203).
- 11) Time, Place, and Manner in which interested persons may comment on this proposed rulemaking: Interested persons may submit written comments on the rule within 35 days of the date of this publication. Written comments should be directed to:

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NOTICE OF PROPOSED RULES

Lisa E. Moreno
Division of Legal Counsel
Illinois Environmental
Protection Agency
2200 Churchill Road
Post Office Box 19276
Springfield, Illinois
217/782-5544

Thomas McSwiggin
Division of Water Pollution Control
Illinois Environmental
Protection Agency
2200 Churchill Road
Post Office Box 19276
Springfield, Illinois
217/785-3333

62794-9276

12) Initial Regulatory Flexibility Analysis:

- A) Date rule was submitted to the Business Assistance Office of the Department of Commerce and Community Affairs:
- B) Types of small businesses affected: Private developers will be the most likely permit applicants having to pay the fee.
- C) Reporting, bookkeeping or other procedures required for compliance: Submittal of fee is all that is required.
- D) Types of professional skills necessary for compliance: None

The full text of the proposed rule begins on the next page:

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TITLE 35: ENVIRONMENTAL PROTECTION
SUBTITLE C: WATER POLLUTION
CHAPTER II: ENVIRONMENTAL PROTECTION AGENCY

PART 320

PERMIT FEES FOR INSTALLING OR EXTENDING SEWERS

SUBPART A: GENERAL

Section	Purpose
320.101	Applicability
320.102	Definitions
320.103	Relation to Other Fee Systems
320.104	Severability

SUBPART B: PROCEDURES FOR DETERMINATION AND PAYMENT OF FEES

Section	Purpose
320.201	Amount of the Fee
320.202	Manner of Payment
320.203	Prohibition Against Refund
320.204	Audit and Access to Records

SUBPART C: PROCEDURES FOR PROCESSING PERMIT APPLICATIONS
FOR WHICH FEES APPLY

Section	Purpose
320.301	Permit Applications Containing the Entire Fee
320.302	Permit Applications Not Containing the Entire Fee

AUTHORITY: Implementing and authorized by Section 12.2 of the Environmental Protection Act (Ill. Rev. Stat. 1989, ch. 111 1/2, par. 1012.2, as added by P.A. 86-1362, effective January 1, 1991).

SOURCE: Adopted at ____ Ill. Reg. ____, effective ____.

NOTE: Capitalization denotes statutory language.

SUBPART A: GENERAL

Section 320.101 Purpose

The purpose of this Part is to establish procedures for collection of fees for construction permits from applicants for sewer construction permits under paragraph (b) of Section 12.

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Section 320.102 Applicability

- a) Except as provided otherwise in subsection (b), this part applies to each applicant for a construction permit under Title III of the Act, or 35 Ill. Adm. Code: Subtitle C, to install or extend sewers.
- b) This Part does not apply to:
 - 1) ANY DEPARTMENT, AGENCY OR UNIT OF STATE GOVERNMENT FOR INSTALLING OR EXTENDING A SEWER;
 - 2) ANY UNIT OF LOCAL GOVERNMENT WITH WHICH THE AGENCY HAS ENTERED INTO A WRITTEN DELEGATION AGREEMENT UNDER SECTION 4 OF THE ACT WHICH ALLOWS SUCH UNIT TO ISSUE CONSTRUCTION PERMITS UNDER TITLE III OF THE ACT, OR REGULATIONS ADOPTED THEREUNDER, FOR INSTALLING OR EXTENDING A SEWER; OR
 - 3) ANY UNIT OF LOCAL GOVERNMENT FOR INSTALLING OR EXTENDING A SEWER WHERE BOTH OF THE FOLLOWING CONDITIONS ARE MET:
 - A) THE COST OF THE INSTALLATION OR EXTENSION IS PAID WHOLLY FROM MONIES OF THE UNIT OF LOCAL GOVERNMENT, STATE GRANTS OR LOANS, FEDERAL GRANTS OR LOANS, OR ANY COMBINATION THEREOF; AND
 - B) THE UNIT OF LOCAL GOVERNMENT IS NOT GIVEN MONIES, REIMBURSED OR PAID, EITHER IN WHOLE OR IN PART, BY ANOTHER PERSON (EXCEPT FOR STATE GRANTS OR LOANS OR FEDERAL GRANTS OR LOANS) FOR THE INSTALLATION OR EXTENSION.

Section 320.103 Definitions

- a) Unless specified otherwise, all terms shall have the meaning set forth in the Act.
- b) For purposes of this Part, the following definitions apply:

"Act" means the Environmental Protection Act (Ill. Rev. Stat. 1989, ch. 111 1/2, pars. 1001 et seq.).

"Agency" means the Illinois Environmental Protection Agency.

"Applicant" means a person who applies for a construction permit to install or extend sewers pursuant to Title III of the Act or 35 Ill. Adm. Code: Subtitle C.

"Design Population" means capacity in terms of population equivalents designed to be served by the sewer expressed as the

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Summation of wastewater sources that can ultimately be served by the sewer or sewer segment proposed in the permit application.

"Fee" means the fee prescribed by Section 12.2 of the Act.

"Population Equivalent" means that one population equivalent is 100 gallons of sewage per day, containing 0.17 pounds of BOD₅ (five day biochemical oxygen demand) and 0.20 pounds of suspended solids, on the basis of the highest individual value of the three parameters.

"Sewage" means water-carried human and related wastes from any source (35 Ill. Adm. Code 301.385).

"Sewer" means a stationary means of transport, excluding natural waterways, constructed and operated primarily for the purpose of collecting and transporting sewage.

"Wastewater source" means any equipment, facility, or other source of any type whatsoever, which discharges wastewater, directly or indirectly, to the waters of the State.

Section 320.104 Relation to Other Fee Systems

The fees collected pursuant to this Part, and the fee collection procedures set forth in this Part, are separate from and in addition to all other fees and fee systems established by law.

Section 320.105 Severability

If any provision of this Part or the application thereof to any person or in any circumstance is adjudged invalid, such adjudication shall not affect the validity of this Part as a whole or any provision thereof not adjudged invalid.

SUBPART B: PROCEDURES FOR DETERMINATION AND PAYMENT OF FEES

Section 320.201 Amount of the Fee

- a) Each applicant subject to this Part pursuant to Section 320.102 shall pay a fee to be submitted with the permit application. See 35 Ill. Adm. Code 370.Appendix A and 35 Ill. Adm. Code 370.Appendix B for guidance in determining design population.
- b) THE AMOUNT OF FEE IS AS FOLLOWS:
 - 1) \$50 FOR ANY SEWER CONSTRUCTED TO SERVE A DESIGN POPULATION OF 1.
 - 2) \$200 FOR ANY SEWER CONSTRUCTED TO SERVE A DESIGN POPULATION OF 2 TO 20.

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- 3) \$400 FOR ANY SEWER CONSTRUCTED TO SERVE A DESIGN POPULATION GREATER THAN 20 TO 100.
- 4) \$600 FOR ANY SEWER CONSTRUCTED TO SERVE A DESIGN POPULATION OF GREATER THAN 100 BUT LESS THAN 500.
- 5) \$1,200 FOR ANY SEWER CONSTRUCTED TO SERVE A DESIGN POPULATION OF 500 OR MORE. (Section 12.2(c) of the Act)

Section 320.202 Manner of Payment

- a) Payment of the fee must be by certified or cashiers check for each permit application payable to "Treasurer, State of Illinois", designated to the Environmental Protection Permit and Inspection Fund with the applicant's Federal Employee Identification Number (FEIN) or Social Security number appearing on the face of the check and shall be submitted along with the permit application to:

Illinois Environmental Protection Agency
Division of Water Pollution Control
2200 Churchill Road
Post Office Box 19276
Springfield, Illinois 62794-9276

- b) Payment shall not include any fees due to the Agency for any purpose other than the fee due under Section 320.201.

Section 320.203 Prohibition Against Refund

Any fee remitted to the Agency under this Part shall not be refunded at any time or for any reason, either in whole or in part. (Section 12.2(f) of the Act)

Section 320.204 Audit and Access to Records

- a) Each applicant for which a fee is due under this Part shall preserve and maintain all records relating to calculation of the fee for at least 5 years after the date on which the permit application is received by the Agency.
- b) The records described in subsection (a) shall be available to the Agency or its authorized representative (e.g. auditor, contractor) for examination during normal business hours.

SUBPART C: PROCEDURES FOR PROCESSING PERMIT APPLICATIONS

Section 320.301 Permit Applications Containing the Entire Fee

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- a) Applications received by the Agency will be logged in and assigned a receipt date and number. The application shall be accepted if the following conditions are met:
 - 1) The application is complete in accordance with Title III of the Act and regulations adopted thereunder; and
 - 2) The entire fee due under Section 320.201 is included with the application.
- b) THE AGENCY SHALL, NOT LATER THAN 45 DAYS FOLLOWING THE RECEIPT OF BOTH AN APPLICATION FOR A CONSTRUCTION PERMIT AND THE FEE REQUIRED BY THIS Part, EITHER APPROVE THAT APPLICATION AND ISSUE A PERMIT OR TENDER TO THE APPLICANT A WRITTEN STATEMENT SETTING FORTH WITH SPECIFICITY THE REASONS FOR THE DISAPPROVAL OF THE APPLICATION AND DENIAL OF A PERMIT in accordance with Sections 12.2 and 39(a) of the Act. IF THERE IS NO FINAL ACTION BY THE AGENCY WITHIN 45 DAYS AFTER THE FILING OF THE APPLICATION FOR A PERMIT, THE APPLICANT MAY DEEM THE PERMIT ISSUED. (Section 12.2(g) of the Act)
- c) PRIOR TO A FINAL AGENCY DECISION ON A PERMIT APPLICATION FOR WHICH A FEE HAS BEEN PAID UNDER THIS SECTION, THE APPLICANT MAY PROPOSE MODIFICATION TO THE APPLICATION IN ACCORDANCE WITH THE ACT AND REGULATIONS ADOPTED THEREUNDER WITHOUT ANY ADDITIONAL FEE BECOMING DUE UNLESS THE PROPOSED MODIFICATIONS CAUSE AN INCREASE IN THE DESIGN POPULATION SERVED BY THE SEWER SPECIFIED IN THE PERMIT APPLICATION BEFORE THE MODIFICATIONS. IF THE MODIFICATIONS CAUSE SUCH AN INCREASE AND THE INCREASE RESULTS IN ADDITIONAL FEES BEING DUE UNDER Section 320.201, THE APPLICANT SHALL SUBMIT THE ADDITIONAL FEE TO THE AGENCY WITH THE PROPOSED MODIFICATIONS. (Section 12.2(d) of the Act) If the applicant proposes a modification prior to a final agency decision on the permit application, the 45 day review period described in Section 320.301(b) shall commence on the date that such modification any any required fee, as provided in this subsection, is received.
- d) If modifications to the permit application are received by the Agency from the applicant within 90 days of the date of permit denial in accordance with subsection (b), and if such modifications would allow approval of the application, a permit will be issued without additional fees becoming due under this Part, unless the proposed modifications cause an increase in the design population served by the sewer specified in the permit application before the modifications. If the modifications cause such an increase and the increase results in additional fees being due under Section 320.201, the applicant shall submit the additional fee to the Agency with the modifications.

ENVIRONMENTAL PROTECTION AGENCY

NOTICE OF PROPOSED RULES

- e) If modifications to an existing permit are proposed before the date specified in the permit for completion of construction in accordance with the Act and regulations adopted thereunder and if such modifications would allow approval of the application, a permit will be issued without additional fees becoming due under this Part, unless the proposed modifications cause an increase in the design population served by the sewer specified in the permit application before the modifications. If the modifications cause such an increase and the increase results in additional fees being due under Section 320.201, the applicant shall submit the additional fee to the Agency with the modifications.
- f) Requests for extensions of permit expiration dates or requests for modifications to an existing permit other than those specified in this Section shall be considered new applications subject to the fees specified in Section 320.201.
- g) Except in those cases where permit denial has been appealed to the Illinois Pollution Control Board in accordance with Section 40 of the Act, submissions received by the Agency more than 90 days after the date of permit denial in accordance with subsection (b) shall be considered new applications subject to the fees specified in Section 320.201.

Section 320.302 Permit Applications Not Containing the Entire Fee

Applications not containing the entire fee shall be considered incomplete. The Agency shall take the following actions in response to such applications:

- a) The Agency shall deposit any fees submitted along with the application and shall notify the applicant of the fee deficiency. Within 30 days the applicant must submit the balance of the fee that is due.
- 1) If the entire fee due is received by the Agency within 30 days of issuance of the notice under subsection (a), the Agency shall accept the application in accordance with Section 320.301.
- 2) If the required fee is not received within 30 days of the notice of deficiency, the permit shall be considered denied. (Section 12.2(b) of the Act)
- b) The 45 day review period described in Section 320.301(b) shall commence on the date of acceptance assigned in accordance with Section 320.301(a).

DEPARTMENT OF FINANCIAL INSTITUTIONS

NOTICE OF PROPOSED AMENDMENT

- 1) Heading of Part: Illinois Credit Union Act
- 2) Code Citation 38 Ill. Adm. Code 190
- 3) Section Number: Proposed Action:
190.40 Amendment
- 4) Statutory Authority: Implementing and authorized by the Illinois Credit Union Act (Ill. Rev. Stat. 1991, ch. 17, par. 4401 et seq.)
- 5) Complete Description of the Subjects and Issues Involved:
This amendment allows the Director of the Department of Financial Institutions to appoint an interim board of directors to place a credit union back into member control. At the next annual meeting of members, where proxy voting is authorized, new directors will be elected to replace the interim directors.
- 6) Will this Proposed Rule Replace an Emergency Rule Currently in Effect? Yes
- 7) Does this Rulemaking Contain an Automatic Repeal Date? No
- 8) Does this Rulemaking Contain Incorporations by Reference? No
- 9) Are there Any Other amendments Pending on this Part? No
- 10) Statement of Statewide Policy Objectives: This rulemaking does not create or expand a state mandate as defined in Section 3(b) of the State Mandate Act (Ill. Rev. Stat., 1991, ch. 85, par. 2203).

- 11) Time, Place and Manner in Which Interested Persons May Comment on this Rulemaking: The Department will accept only comments submitted on a Response Form provided by the Department. Comments must be received within forty-five days of the date of this publication.

Henry D. Sintzenich

Deputy Counsel

Department of Financial Institutions

500 Iles Park Place, Suite 510

Springfield, Illinois 62718

(217) 782-3704

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DEPARTMENT OF FINANCIAL INSTITUTIONS

NOTICE OF PROPOSED AMENDMENT

12) Initial Regulatory Flexibility Analysis:

- A) Date Rule was Submitted to the Business Assistance Office of the Department of Commerce and Community Affairs: July 29, 1992
- B) Types of Small Business Affected: None
- C) Reporting, Bookkeeping or Other Procedures Required for Compliance: None
- D) Types of Professional Skills Necessary for Compliance: None

The text is the same as the Emergency Amendment appearing on page 12783 of this issue of the Illinois Register.

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DEPARTMENT OF NUCLEAR SAFETY

NOTICE OF PROPOSED AMENDMENTS

- 1) Heading of the Part: Joint Rules of the Illinois Environmental Protection Agency, the Illinois Department of Public Health and the Illinois Department of Nuclear Safety: Certification and Operation of Environmental Laboratories
- 2) Code Citation: 32 Ill. Adm. Code 195
- 3) Section Number:
Not applicable Proposed Action:
Not applicable
- 4) Statutory Authority: Implementing and authorized by Section 1401(d) of the Safe Drinking Water Act (42 U.S.C. 300f et seq.), Subpart C of the National Interim Primary Drinking Water Regulations (40 CFR 141.21 through 141.30 (1990)), Sections 4(o) and 4(p) of the Environmental Protection Act (Ill. Rev. Stat. 1991, ch. 111½, pars. 1004(o) and 1004(p)) and Sections 55.10 through 55.12, and 71(D) of the Civil Administrative Code of Illinois (Ill. Rev. Stat. 1991, ch. 127, pars. 55.10 through 55.12 and 63b17).
- 5) A Complete Description of the Subjects and Issues Involved: Under Section 4(o) of the Environmental Protection Act (Ill. Rev. Stat. 1991, ch. 111½, pars. 1004(o)), the Illinois Environmental Protection Agency (IEPA) has the authority to issue certificates of competency to persons and laboratories meeting the minimal standards adopted by the IEPA and to promulgate and enforce regulations relevant to the issuance and use of such certificates. In addition, Section 4(o) authorizes the IEPA to delegate this authority to other state agencies. This rulemaking reflects this new delegation by IEPA and gives the Department of Nuclear Safety, under 35 Ill. Adm. Code 183, the authority to certify laboratories that analyze water samples for radiological constituents.
- 6) Will this proposed rule replace an emergency rule currently in effect?
No
- 7) Does this rulemaking contain an automatic repeal date? No
- 8) Does this proposed rule contain incorporations by reference? No
- 9) Are there any other proposed amendments pending on this Part? No
- 10) Statement of Statewide Policy Objectives: The requirements imposed by the proposed rulemaking are not expected to require local governments to establish, expand, or modify their activities in such a way as to necessitate additional expenditures from local revenues.

DEPARTMENT OF NUCLEAR SAFETY
NOTICE OF PROPOSED AMENDMENTS

- 11) Time, Place and Manner in which interested persons may comment on this proposed rulemaking: Comments on this proposed rulemaking may be submitted in writing for a period of 60 days following publication of this notice. The Department will consider fully all written comments on this proposed rulemaking submitted during the 60 day comment period. Comments should be submitted to:

Eric Schwing
Deputy Chief Counsel
Department of Nuclear Safety
1035 Outer Park Drive
Springfield, Illinois 62704
(217) 785-9881 (voice)
(217) 785-9900 (TDD)

12) Initial Regulatory Flexibility Analysis:

- A) Date rule was submitted to the Business Assistance Office of the Department of Commerce and Community Affairs: July 24, 1992
- B) Types of small businesses affected: Laboratories desiring certification to perform regulatory compliance testing for radionuclides.
- C) Reporting, bookkeeping or other procedures required for compliance: None are required for compliance, but if new methods are chosen for use by the laboratory, there are procedures which must be followed.
- D) Types of professional skills necessary for compliance: Laboratory personnel qualifications as specified in the proposed amendments to 35 Ill. Adm. Code Part 183.

The full text of the Proposed Rule is published with the submission of the Illinois Environmental Protection Agency on page 12663 of this Illinois Register.

DEPARTMENT OF PUBLIC AID
NOTICE OF PROPOSED AMENDMENTS

- 1) Heading of the Part: Practice in Administrative Hearings

- 2) Code Citation: 89 Ill. Adm. Code 104

- 3) Section Numbers: Proposed Action:

104.202	Amendment
104.204	Amendment
104.210	Amendment
104.212	Amendment
104.221	Amendment
104.244	Amendment
104.246	Amendment

- 4) Statutory Authority: Sections 11-27 et seq. and 12-13 of the Illinois Public Aid Code (Ill. Rev. Stat. 1991, ch. 23, pars. 11-27 et seq. and 12-13) .

- 5) Complete Description of the Subjects and Issues Involved:

These proposed amendments are intended to more fully implement the provisions of Section 11-27 of the Illinois Public Aid Code (Ill. Rev. Stat. 1991, ch. 23, par. 11-27), which addresses barring and readmission of vendors to the Medical Assistance Program. The statutory provisions include a broader list of activities in which barred individuals may not participate. These proposed amendments bring the rules into compliance with the statute. The amendments will also allow individuals who are automatically barred to seek special permission to continue participation in the Medical Assistance Program.

An earlier version of these amendments was proposed on March 27, 1992, at 16 Ill. Reg. 4741. However, the Department subsequently determined that changes in some of the provisions of the proposed amendments were necessary. Specifically, the Department determined that the provisions in proposed Section 104.209 were not mandated by the statute and could not be implemented effectively. These proposed amendments are intended to replace the earlier proposed version.

- 6) Will these proposed amendments replace emergency amendments currently in effect? No

- 7) Does this rulemaking contain an automatic repeal date? No

- 8) Do these proposed amendments contain incorporations by reference? No

- 9) Are there any other proposed amendments pending on this Part? Yes

NOTICE OF PROPOSED AMENDMENTS

Sections	Proposed Action	Illinois Register Citation
104.10	Amendment	May 22, 1992 (16 Ill. Reg. 7793)
104.70	Amendment	May 22, 1992 (16 Ill. Reg. 7793)
104.102	Amendment	May 22, 1992 (16 Ill. Reg. 7793)
104.202	Amendment	March 27, 1992 (16 Ill. Reg. 4741)
104.204	Amendment	March 27, 1992 (16 Ill. Reg. 4741)
104.206	Amendment	February 21, 1992 (16 Ill. Reg. 2752)
104.208	Amendment	February 21, 1992 (16 Ill. Reg. 2752)
104.209	New Section	March 27, 1992 (16 Ill. Reg. 4741)
104.210	Amendment	March 27, 1992 (16 Ill. Reg. 4741)
104.212	Amendment	March 27, 1992 (16 Ill. Reg. 4741)
104.221	Amendment	March 27, 1992 (16 Ill. Reg. 4741)
104.230	Amendment	March 27, 1992 (16 Ill. Reg. 4741)
104.235	Amendment	May 22, 1992 (16 Ill. Reg. 7793)
104.244	Amendment	March 27, 1992 (16 Ill. Reg. 4741)
104.246	Amendment	March 27, 1992 (16 Ill. Reg. 4741)
104.248	New Section	May 22, 1992 (16 Ill. Reg. 7793)
104.272	Amendment	February 21, 1992 (16 Ill. Reg. 2752)
104.273	Amendment	February 21, 1992 (16 Ill. Reg. 2752)
104.274	Amendment	February 21, 1992 (16 Ill. Reg. 2752)
104.295	Amendment	May 22, 1992 (16 Ill. Reg. 7793)

10) Statement of Statewide Policy Objectives: These proposed amendments do not affect units of local government.

11) Time, Place, and Manner in which Interested Persons may comment on this proposed rulemaking: Any interested parties may submit comments, data, views, or arguments concerning this proposed rulemaking. All comments must be in writing and should be addressed to Ken Mitchell, Chief, Bureau of Rules and Regulations, Illinois Department of Public Aid, 100 South Grand Ave. E., 3rd Floor, Springfield, Illinois 62762. The Department will consider all written comments it receives within 30 days after the publication of this notice.

12) Initial Regulatory Flexibility Analysis:

A) Date proposed rulemaking was submitted to the Business Assistance Office of the Department of Commerce and Community Affairs:
July 30, 1992

B) Types of small businesses affected: Medical providers

C) Reporting, bookkeeping or other procedures required for compliance:
No new procedures are required by these proposed amendments.

NOTICE OF PROPOSED AMENDMENTS

D) Types of professional skills necessary for compliance: No new skills are required by these proposed amendments.

The full text of the Proposed Amendments begins on the next page:

DEPARTMENT OF PUBLIC AID

NOTICE OF PROPOSED AMENDMENTS

TITLE 89: SOCIAL SERVICES
CHAPTER I: DEPARTMENT OF PUBLIC AID
SUBCHAPTER a: GENERAL PROVISIONS

PART 104

PRACTICE IN ADMINISTRATIVE HEARINGS

SUBPART A: ASSISTANCE APPEALS

Section

104.1	Assistance Appeals
104.10	Initiation of Appeal Process
104.11	Pre-Appeal Review
104.12	Notice of Hearing
104.20	Conduct of Hearings
104.21	Representation
104.22	Appellant Participation in Hearing
104.23	Evidentiary Requirements
104.30	Subpoenas
104.35	Amendment of Appeal
104.40	Consolidation of Appeals
104.45	Postponement or Continuation of Hearings
104.50	Withdrawal of Appeal
104.55	Closing of Hearing Record
104.60	Dismissal of Appeal
104.70	Final Administrative Decision
104.80	Public Aid Committee

SUBPART B: RESPONSIBLE RELATIVE AND JOINT PAYEE PETITIONS

Section

104.100	Responsible Relative and Joint Payee Petitions
104.101	Petition for Hearing
104.102	Conduct of Administrative Support Hearings
104.103	Conduct of Hearings to Contest the Determination of Past-Due Support or of Share of Jointly-Owned Funds
104.104	Support or of Share of Jointly-Owned Funds
	Conduct of Hearings to Stay Service of an Administrative Order for Withholding or Notice of Delinquency, or to Modify, Suspend or Terminate an Administrative Order for Withholding

SUBPART C: MEDICAL VENDOR HEARINGS

Section

104.200	Applicability
104.202	Definitions
104.204	Notice of Denial of an Application
104.206	Notice of Intent to Recover Money

DEPARTMENT OF PUBLIC AID

NOTICE OF PROPOSED AMENDMENTS

104.208	Notice of Intent to Terminate, Suspend or Not Renew Provider Agreement
104.210	Right to Hearing
104.212	Prior Factual Determinations
104.215	Notice of Formal Conference
104.216	Formal Conference on Recovery of Money
104.217	Purpose of Formal Conference
104.220	Notice of Hearing
104.221	Issues at Particular Hearings
104.225	Legal Counsel
104.226	Appearance of Attorney or Other Representative
104.230	Notice, Service and Proof of Service
104.231	Form of Papers
104.235	Discovery
104.240	Conduct of Hearings
104.241	Amendments
104.242	Motions
104.243	Subpoenas
104.244	Burden of Proof
104.245	Witness at Hearings
104.246	Evidence at Hearings
104.247	Cross-Examination
104.250	Official Notice
104.255	Computer Generated Documents
104.260	Recommendation of Peer Review Committee
104.270	Time Limits for Hearings
104.271	Continuances and Extensions
104.272	Withholding of Payments During Pendency of Proceedings
104.273	Continuation of Payments During Pendency of Proceedings
104.274	Denial of Payments for Services During Pendency of Proceedings
104.280	Record of Hearings
104.285	Failure to Appear or Proceed
104.290	Recommended Decision
104.295	Director's Decision

SUBPART D: RULES FOR JOINT DEPARTMENT ACTIONS
AGAINST SKILLED NURSING FACILITIES AND INTERMEDIATE CARE
FACILITIES PARTICIPATING IN THE MEDICAID PROGRAM

Section

104.300	Authority
104.302	Definitions
104.304	Department Actions Against Nursing Homes Facilities
104.310	Certification
104.320	Joint Administrative Hearing
104.330	Facilities Certified Under Both Medicare and Medicaid

DEPARTMENT OF PUBLIC AID

NOTICE OF PROPOSED AMENDMENTS

SUBPART E: FOOD STAMP ADMINISTRATIVE
DISQUALIFICATION HEARINGS

Section 104.400	Suspected Intentional Violation of the Program
104.410	Advance Notice of Administrative Disqualification Hearing
104.420	Postponement of Hearing
104.430	Administrative Disqualification Hearing Procedures
104.440	Failure to Appear
104.450	Participation While Awaiting a Hearing
104.460	Consolidation of Administrative Disqualification Hearing with Fair Hearing
104.470	Administrative Disqualification Hearing Decision and Notice of Decision
104.480	Appeal Procedure

SUBPART F: INCORPORATION BY REFERENCE

Section 104.800	Incorporation By Reference
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AUTHORITY: Implementing Sections 11-8 et seq., 12-4.9 and 12-4.25 and authorized by Section 12-13 of the Illinois Public Aid Code (Ill. Rev. Stat. 1991 1989, ch. 23, pars. 11-8 et seq., 12-4.9, 12-4.25 and 12-13)

SOURCE: Filed and effective December 30, 1977; emergency rule at 2 Ill. Reg. 11 pg. 151 effective March 9, 1978 for a maximum of 150 days; amended at 2 Ill. Reg. 33, p. 57, effective August 17, 1978; peremptory amendment at 3 Ill. Reg. 11, p. 38 effective March 1, 1979; amended at 4 Ill. Reg. 21, p. 80, effective May 8, 1980; peremptory amendment 5 Ill. Reg. 1197, effective January 23, 1981; amended at 5 Ill. Reg. 10753 effective October 1, 1981; amended at 6 Ill. Reg. 894, effective January 7, 1982; codified at 7 Ill. Reg. 5706; amended at 8 Ill. Reg. 5274, effective April 9, 1984; amended (by adding sections being codified with no substantive change) at 8 Ill. Reg. 16979; amended at 8 Ill. Reg. 18114, effective September 21, 1984; amended at 10 Ill. Reg. 10129, effective June 1, 1986; amended at 11 Ill. Reg. 9213, effective April 30, 1987; amended at 12 Ill. Reg. 9142, effective May 16, 1988; amended at 13 Ill. Reg. 3944, effective March 10, 1989; amended at 13 Ill. Reg. 17013, effective October 16, 1989; amended at 14 Ill. Reg. 18836, effective November 9, 1990; amended at 15 Ill. Reg. 5320, effective April 1, 1991; amended at 15 Ill. Reg. 6557, effective April 30, 1991; amended at 16 Ill. Reg. _____, effective _____.

NOTE: CAPITALIZATION DENOTES STATUTORY LANGUAGE.

DEPARTMENT OF PUBLIC AID

NOTICE OF PROPOSED AMENDMENTS

SUBPART C: MEDICAL VENDOR HEARINGS

Section 104.202	Definitions
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For the purpose of this Part, the terms "Vendor", "Entity" and "Department policy" shall be as defined at 89 Ill. Adm. Code 140.13.

(Source: Amended at 16 Ill. Reg. _____, effective _____)

Section 104.204	Notice of Denial of an Application
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- a) If the Department denies an application to participate in the Medical Assistance Program, or denies a request for special permission to continue participation or for reinstatement in the Program, it shall notify the vendor in writing, setting forth:

- 1) the reasons for the Department's decision,
- 2) a statement of the right to request a hearing, prior-to-its decision-taking-effect,
- 3) a statement of the time, place and nature of the hearing, if one is requested,
- 4) a statement of the legal authority and jurisdiction under which the hearing is to be held, and
- 5) a reference to the particular sections of the statutes and rules involved.

- b) The Department shall notify the applicant of a decision to deny an application must-be-made within 60 days, where practicable, of the date it-is-received-by the Department provided-that-the-vendor-has submitted has received all materials required by the Department. Notification-of-this-decision-must-be-mailed-within-15-days-of-the decision.

(Source: Amended at 16 Ill. Reg. _____, effective _____)

Section 104.210	Right to Hearing
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- a) A vendor entity may request a hearing within 10 days after the vendor's entity's receipt of the Department's notice of:

DEPARTMENT OF PUBLIC AID

NOTICE OF PROPOSED AMENDMENTS

Section 104.210(a) (continued)

- 1) the Department's decision to deny an application* (as provided in Section 104.204);
- 2) the Department's intent to recover money (as provided in Section 104.206); or
- 3) the Department's intent to terminate or suspend a vendor's eligibility or terminate (or not renew) a vendor's provider agreement (as provided in Section 104.208).
- b) A request for hearing must be received by the Department within 10 days of the date on which the vendor received the Department's notice.
- c) This request must be in writing and must contain a brief statement of the basis upon which the Department's action is being challenged.
- d) If such a request is not received within 10 days, or is received but later withdrawn, the Department's decision and the grounds asserted as the basis therefor in the notice shall be a final and binding administrative determination.

(Source: Amended at 16 Ill. Reg. _____, effective _____)

Section 104.212 Prior Factual Determinations

Factual determinations made by the Department in administrative hearings initiated prior to the effective date of these Rules and which involve issues of fact relating to activities which constitute grounds for termination pursuant to these Rules--shall be reviewed by the Director--and may be used as grounds for approval or denial of applications to participate, for termination or suspension of eligibility or termination (or nonrenewal) of a provider agreement, or for recovery of money, without conducting a new administrative proceeding.

(Source: Amended at 16 Ill. Reg. _____, effective _____)

Section 104.221 Issues at Particular Hearings

- a) The sole issue at a hearing where the basis for denial of an application pursuant to 89 Ill. Adm. Code 140.14(d) is that the vendor does not have a necessary license, certificate or authorization to provide the goods and services he wishes to provide, shall be whether or not the vendor has such a license, certificate or

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NOTICE OF PROPOSED AMENDMENTS

Section 104.221(a) (continued)

authorization.

- b) The sole issue at a hearing requested by a vendor that has been previously terminated, barred or denied participation where the basis of the denial of an application is as set forth in 89 Ill. Adm. Code 140.14(b) is shall be whether the vendor has demonstrated, according to the factors listed in that Section, in light of the prior activities, that he should be admitted to the Medical Assistance Program.
- c) The sole issue at a hearing where the basis for termination is as set forth in 89 Ill. Adm. Code 140.16(a)(2) shall be whether or not the appropriate licensing, certifying or authorizing agency has determined that the vendor does not have a necessary license, certification or authorization.
- d) The sole issue at a hearing requested by a previously suspended vendor that is being terminated pursuant to 89 Ill. Adm. Code 140.19(b) is shall be whether or not the vendor has corrected the deficiencies on which the suspension was based.
- e) At a hearing conducted pursuant to Subpart D of this Part, the sole relevant time frame with respect to the existence of the violations of the Department's requirements alleged in the notice shall be the date or dates in the notice.

(Source: Amended at 16 Ill. Reg. _____, effective _____)

Section 104.244 Burden of Proof

- a) The burden of proof in hearings conducted pursuant to 89 Ill. Adm. Code 140.14 shall be on the Department if the application was denied because the vendor engaged in activities which constitute grounds for termination or was denied pursuant to 89 Ill. Adm. Code 140.14(c). The burden of proof shall be on the applicant if the application was denied because of:

- 1) a determination that a previously terminated or barred vendor cannot reasonably be expected to meet the requirements of the Department; or
- 2) a determination that based on the activities which served as the basis for terminating or barring a vendor, the application should not be approved.

DEPARTMENT OF PUBLIC AID

NOTICE OF PROPOSED AMENDMENTS

Section 104.244 (continued)

- b) The burden of proof in hearings conducted pursuant to 89 Ill. Adm. Code 140.15 or Subpart D of this Part shall be on the Department.
- c) The burden of proof in hearings conducted pursuant to 89 Ill. Adm. Code 140.16 shall be on the Department ~~unless the Department is proceeding based on a determination that a previously-suspended vendor has not corrected the deficiencies on which the suspension was based.~~
- d) ~~The burden of proof in hearings conducted pursuant to 89 Ill. Adm. Code 140.32 shall be on the party seeking special permission, and in hearings conducted pursuant to 89 Ill. Adm. Code 140.19(b) shall be on the vendor.~~
- e) ~~In the case of any new matter introduced in connection with any affirmative defense, the burden of proof with respect thereto shall be upon the party which alleges such new matter.~~
- f) ~~The standard of proof with respect to all hearings conducted pursuant to these rules shall be a preponderance of the evidence.~~

(Source: Amended at 16 Ill. Reg. _____, effective _____)

Section 104.246 Evidence at Hearings

- a) The vendor may introduce evidence at the hearing that was not made available to the Department at the time the application or request for special permission was denied. If additional evidence is introduced at the hearing and the hearing officer determines that the vendor did not demonstrate he should be admitted based on the evidence available at the time the application or request for special permission was denied, but would have so demonstrated had the additional evidence at the hearing been available, the hearing shall be remanded to the Department for a new decision which considers such additional evidence. If additional evidence is introduced at the hearing and the hearing officer determines that the vendor would not have demonstrated that he should be admitted to the Medical Assistance Program or granted special permission even if such additional evidence had been considered, the recommendation shall be to uphold the Department's decision.

- b) Irrelevant, immaterial or unduly repetitious evidence shall be excluded. The rules of evidence and privilege as applied in civil cases in the Circuit Courts of this State shall be followed.

DEPARTMENT OF PUBLIC AID

NOTICE OF PROPOSED AMENDMENTS

Section 104.246(b) (continued)

However, evidence not admissible under such rules of evidence may be admitted (except where precluded by statute) if it is of the type commonly relied upon by reasonably prudent men in the conduct of their affairs. When the admissibility of evidence is in dispute and depends upon fairly arguable interpretations of law, such evidence shall be admitted. Objections to evidentiary offers may be made and shall be noted in the record. Subject to these requirements, when a hearing will be expedited and the interests of the parties will not be prejudiced, any part of the evidence may be received in written form. Any party may submit evidence in rebuttal or surrebuttal.

c) Summaries of voluminous documents may be admitted into evidence. The document summarized need not itself be admitted into evidence. Copies of the document need not be provided so long as all parties are accorded a reasonable opportunity to inspect the document summarized and no substantial injustice results.

- d) If the hearing is related in whole or in part to the Department's intent to recover money and the Department's recovery is based on sampling and extrapolation, the vendor may:

- 1) present evidence to show that the sample used by the Department was invalid and, therefore, should not be used to project the overpayments identified in the sample to total billings for the audit period; or
- 2) the vendor may also conduct an audit of 100% of the medical records of payments received during the audit period and present the results of such an audit at the hearing. Any such audit should demonstrate that the vendor's records for the unaudited services provided during the audit period were in compliance with the regulations, provider handbooks and other written requirements of the Department. The vendor should be prepared to submit supporting documentation to demonstrate this compliance.

(Source: Amended at 16 Ill. Reg. _____, effective _____)

DEPARTMENT OF PUBLIC HEALTH

NOTICE OF PROPOSED AMENDMENTS

1) The Heading of the Part:

Joint Rules of the Illinois Environmental Protection Agency, the Illinois Department of Public Health: Certification & Operation of Environmental Laboratories

2) Code Citation:

35 Ill. Adm. Code 190

3) Section Numbers:

Not Applicable

Proposed Action:

Not Applicable

4) Statutory Authority:

Implementing Section 1401(d) of the Safe Drinking Water Act (42 U.S.C. 300f et seq.), Subpart C of the National Interim Primary Drinking Water Regulations (40 CFR 141.21 through 141.30 (1989)), the Environmental Protection Act (Ill. Rev. Stat. 1991, ch. 111 1/2, pars. 1001 et seq.) and the Civil Administrative Code of Illinois (Ill. Rev. Stat. 1991, ch. 127, pars. 1 et seq.) and authorized by Section 4(o) and 4(p) of the Environmental Protection Act (Ill. Rev. Stat. 1991, ch. 111 1/2, pars. 1004(o) and 1004(p) and Section 55.10 through 55.12 and 63b17 of the Civil Administrative Code of Illinois (Ill. Rev. Stat. 1991, ch. 137, pars. 55.10 through 55.12 and 63b17).

5) A Complete Description of the Subjects and Issues Involved:

This rulemaking adds laboratory certification and operation procedures governed by the Illinois Department of Nuclear Safety for radiological analyses of public water supply samples. The amendments update procedures applicable to the Illinois Environmental Protection Agency with respect to the analysis of organic and inorganic chemical parameters of public water supply samples, and the Illinois Department of Public Health for analyses of microbiological parameters of public water supply samples. These amendments also revise the education and professional experience requirements for laboratory professionals at laboratories certified pursuant to this Part by the above-mentioned agencies.

6) Will this proposed rule replace an emergency rule currently in effect?

No

7) Does this rulemaking contain an automatic repeal date? Yes ☐ No ☒

DEPARTMENT OF PUBLIC HEALTH

NOTICE OF PROPOSED AMENDMENTS

If "yes", please specify the date: _____

8) Does this proposed amendment contain incorporations by reference?
Yes9) Are there any other proposed amendments pending on this Part?

Yes ☐ No ☒

If yes:

Section NumbersProposed ActionIll. Reg. Citation10) Statement of Statewide Policy Objectives:

This rulemaking will not create or expand a state mandate on units of local government.

11) Time, Place, and Manner in which interested persons may comment on this proposed rulemaking:

Interested persons may present their comments concerning these rules by writing to Gail M. DeVito, Division of Governmental Affairs, Illinois Department of Public Health, 535 West Jefferson, Fifth Floor, Springfield, Illinois 62761 within 45 days after this issue of the Illinois Register.

12) Initial Regulatory Flexibility Analysis:A) Date rule was submitted to the Business Assistance Office of the Department of Commerce and Community Affairs:

June 15, 1992

B) Types of small businesses affected:

Laboratories desiring certification by the Illinois Environmental Protection Agency, the Illinois Department of Public Health, and the Illinois Department of Nuclear Safety.

C) Reporting, bookkeeping or other procedures required for compliance:

New methods will increase the different types of analyses conducted by laboratories

NOTICE OF PROPOSED AMENDMENTS

- D) Types of professional skills necessary for compliance:
The amendments contain revised education and professional requirements for laboratory professionals.
- The full text of the Proposed Amendments appears at 35 Ill. Adm. Code 183 on page 12663 in this issue of the Illinois Register.

NOTICE OF RECODIFICATION

- 1) Heading of Part: Client Service Planning
- 2) Code Citation: 89 Ill. Adm. Code 305
- 3) Date of Administrative Code Division Review: August 3, 1992
- 4) Headings and Section Numbers of the Part Being Recodified:

<u>Section Numbers</u>	<u>Headings</u>
305.1	Purpose
305.2	Definitions
305.3	Introduction to Client Service Planning
305.4	Types of Permanency Goals
305.5	Service Plan
305.6	Case Review System
305.7	Parent-Child Visitation
305.8	Evaluating Whether Children in Placement Should be Returned Home
305.9	Termination of Parental Rights
305.10	Planning for the Termination of Services
305.11	The Department's Role in the Juvenile Court
305.12	Compliance with the Client Service Planning Requirements

5) Outline of the Section Numbers and Headings of the Part as Recodified:

<u>Section Numbers</u>	<u>Headings</u>
305.10	Purpose
305.20	Definitions
305.30	Introduction to Client Service Planning
305.40	Types of Permanency Goals
305.50	Service Plan
305.60	Case Review System
305.90	Parent-Child Visitation
305.100	Evaluating Whether Children in Placement Should be Returned Home
305.110	Termination of Parental Rights
305.120	Planning for the Termination of Services

DEPARTMENT OF CHILDREN AND FAMILY SERVICES

NOTICE OF RECODIFICATION

305.130

The Department's Role in the
Juvenile Court
Compliance with the Client
Service Planning Requirements

305.140

6) Conversion Table of Present and Recodified Parts:Present PartRecodified Part

305.1	305.10
305.2	305.20
305.3	305.30
305.4	305.40
305.5	305.50
305.6	305.60
305.7	305.90
305.8	305.100
305.9	305.110
305.10	305.120
305.11	305.130
305.12	305.140

ILLINOIS RACING BOARD

NOTICE OF ADOPTED AMENDMENTS

- 1) The Heading of the Part: Licensing
- 2) Code Citation 11 Ill. Adm. Code 502
- 3) Section Number: 502.30 Adopted Action: Amendment
- 4) Statutory Authority: Ill. Rev. Stat. 1991, ch. 8, par 37-9(b)
- 5) Effective Date of Rule: July 31, 1992
- 6) Does this rulemaking contain an automatic repeal date? No
- 7) Does this amendment contain incorporation by reference? No.
- 8) Date filed in Agency's Principal Office: July 31, 1992
- 9) Notice of Proposal Published in Illinois Register: 16 Ill. Reg. 6751, April 24, 1992.
- 10) Has JCAR issued a Statement of Objections to this rule? No.
- 11) Differences between proposal and final version: The title of Section 502.76, in the Table of Contents, was changed to "Prohibitions Against Persons on Conditional Discharge, Parole, Probation or Supervision" to agree with title on file. The indentation level in Section 502.30 was corrected. The text "(where applicable, listed in Subparts B and/or C)" was added to Section 502.30(e).
- 12) Have all the changes agreed upon by the agency and JCAR been made as indicated in the agreement letter issued by JCAR? Yes.
- 13) Will these amendments replace emergency amendments currently in effect? No.
- 14) Are there any other proposed amendments pending in this Part? No.
- 15) Summary and purpose of rules: This amendment outlines the fees and required information that must accompany a license application.
- 16) Information and questions regarding these adopted amendments shall be directed to:

Illinois Racing Board, Legal Department
100 West Randolph, Suite 11-100
Chicago, Illinois 60601

The full text of the adopted amendments begins on the next page:

NOTICE OF ADOPTED AMENDMENT(S)

TITLE 11: ALCOHOL, HORSE RACING, AND LOTTERY
SUBTITLE B: HORSE RACING
CHAPTER I: ILLINOIS RACING BOARD
SUBCHAPTER C: RULES APPLICABLE TO ALL OCCUPATION LICENSEES

PART 502
LICENSING

SUBPART A: PROCEDURE

Section	
502.10	Submission of Application
502.20	Complete Application
502.30	License Fees
502.40	Duration and Extent of Occupation Licenses
502.50	Rulings and Hearings
502.55	Denial of License
502.58	License to Participate

SUBPART B: STATUTORY GROUNDS FOR DENIAL OF A LICENSE

Section	
502.60	Denial of a License for Criminal Conviction
502.72	First-Time Applicant Who Has Been Convicted of a Crime
502.76	Prohibitions Against Persons on Conditional Discharge, Parole, Probation or Supervision
502.78	Probationary Nature of Licenses
502.80	Unqualified to Perform the Duties
502.90	Falsifying Answers or Omitting Facts
502.100	Just Cause
502.102	Burden of Going Forward
502.104	Denial of a License for Just Cause in Illinois or in Another Racing Jurisdiction

SUBPART C: GENERAL CRITERIA

Section	
502.110	Criteria for Determining Eligibility
502.115	Standards Required of All Applicants

SUBPART D: OWNERS

Section	
502.120	Owners

SUBPART E: TRAINERS AND ASSISTANT TRAINERS

Section	
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ILLINOIS RACING BOARD

NOTICE OF ADOPTED AMENDMENT(S)

502.200	Trainers and Assistant Trainers
502.210	Prospective Trainers or Assistant Trainers
502.220	Workers' Compensation

SUBPART F: JOCKEYS AND APPRENTICE JOCKEYS

Section	
502.230	Jockeys and Apprentice Jockeys
502.235	Apprentice Jockeys, Criteria for Eligibility
502.238	Apprentice Contract or Certificate

SUBPART G: DRIVERS

Section	
502.250	Harness Driver
502.260	Prospective Harness Drivers
502.270	"Q" Licenses
502.280	"P" Licenses
502.290	"A" Licenses

SUBPART H: OTHER LICENSEES

Section	
502.300	Veterinarians
502.320	Veterinary Assistant
502.350	Farrriers (Blacksmiths)
502.380	Exercise Riders
502.400	Pony Person
502.450	Stable Foreman
502.500	Jockey Agents
502.600	Authorized Agents
502.650	Tack Shop Operators and Other Vendors
502.660	Vendor Helper
502.680	Thoroughbred Grooms
502.690	Harness Grooms
502.700	Hotwalker
502.790	Totalizator Employee

SUBPART I: CONFLICTS OF INTEREST

Section	
502.800	General Provision
502.820	Dual Licensing
502.830	Limitations on License
502.840	Husbands and Wives
502.850	Transfer of a Horse

AUTHORITY: Implementing Section 15 and authorized by Section 9(b) of the Illinois Horse Racing Act of 1975 (Ill. Rev. Stat. 1991. ch. 8, pars. 37-15 and

ILLINOIS RACING BOARD

NOTICE OF ADOPTED AMENDMENT(S)

37-9(b)).

SOURCE: Emergency rule adopted and codified at 6 Ill. Reg. 9711, effective July 27, 1982, for a maximum of 150 days; adopted and codified at 6 Ill. Reg. 13786, effective October 25, 1982; amended at 7 Ill. Reg. 5225, effective April 1, 1983; amended at 11 Ill. Reg. 20611, effective January 1, 1988; amended at 13 Ill. Reg. 1562, effective January 23, 1989; amended at 13 Ill. Reg. 4931, effective March 22, 1989; amended at 14 Ill. Reg. 17641, effective October 16, 1990; amended at 15 Ill. Reg. 11985, effective August 12, 1991; amended at 16 Ill. Reg. 12774, effective July 31, 1992.

Section 502.30 License Fees

a) Applications for annual occupation licenses shall be accompanied by a non-refundable fee according to the following schedule:

- 1a) \$25-owner, trainer, owner/trainer, owner/trainer/driver, driver, jockey, apprentice jockey, jockey agent, veterinarian, farrier, apprentice farrier, authorized agent, vendor, partnership, starter, and steward totalizer employee and racing official;
- 2b) \$15-assistant trainer and assistant veterinarian;
- 3c) \$10-exercise person, pony person, foreman and vendor helper; and valet;
- 4d) \$5-hot walkery and groomy--race-track-employee-and-assistant starter--and.

b) No-fee--The following individuals shall submit license application together with any other information (where applicable, listed in Subparts B and/or C) required by the Board, including but not limited to fingerprint cards, the required fee for fingerprint cards and certification of licensure, but shall not be assessed a license fee:

- 1) Persons who perform professional services, such as members of the clergy, doctors, paramedics and EMT's, dentists, social workers, and substance abuse counselors.
- 2) Race track employees such as valets, assistant starters, charters, jockey room masseurs, kitchen help and jockey room custodians.

(Source: Amended at 16 Ill. Reg. 12774, effective July 31, 1992)

DEPARTMENT OF REHABILITATION SERVICES

NOTICE OF ADOPTED RULE

1) Heading of the Part: IMPARTIAL HEARING OFFICER STANDARDS

2) Code Citation: 2 Ill. Adm. Code 1177

3) Section Numbers: Adopted Action:
1177.10 New Section

4) Statutory Authority: Implementing Section 3 of the Disabled Persons Rehabilitation Act (Ill. Rev. Stat. 1991, ch. 23, par. 3429 (g)), authorized by Section 16 of the Civil Administrative Code of Illinois (Ill. Rev. Stat. 1991, ch. 127, par. 16), and Section 10-20 of the Illinois Administrative Procedure Act (Ill. Rev. Stat. 1991, ch. 127, par. 1010-20)

5) Effective Date of Rule(s) (Amendments, Repealer): August 3, 1992

6) Does this rulemaking contain an automatic repeal date?
___ Yes X No

7) Does this rule (amendment, repealer) contain incorporations by reference? No

8) Date Filed in Agency's Principal Office: August 3, 1992

9) Notice of Proposal Published in Illinois Register:
_____, _____ Ill. Reg. _____
(issue date)

10) Has JCAR Issued a Statement of Objections to this (these) Rule(s)? If answer is "yes," please complete the following: As these are internal operational Rules, this is not applicable.

A) Statement of Objection: _____ Ill. Reg. _____
(issue date)

B) Agency Response: _____ Ill. Reg. _____
(issue date)

C) Date Agency Response Submitted for Approval to JCAR:

11) Difference(s) between proposal and final version: As these are internal operational Rules, this is not applicable.

DEPARTMENT OF REHABILITATION SERVICES

NOTICE OF ADOPTED RULE

12) Have all the changes agreed upon by the agency and JCAR been made as indicated in the agreement letter issued by JCAR? As these are internal operational Rules, this is not applicable.

13) Will this rule replace an Emergency Rule(s) currently in effect? No

14) Are there any amendments pending on this Part: No

Section Numbers	Proposed Action	Illinois Register Citation
15)	Summary and Purpose of Rule(s): These Rules are being adopted pursuant to changes in the Illinois Administrative Procedures Act which requires publication, in Administrative Rule, of the requirements for Impartial Hearing Officers.	

16) Information and answers to questions regarding this adopted rule shall be directed to:

Ms. Susan Warrner, Manager
Regulations and Procedures Division
Department of Rehabilitation Services
P.O. Box 19429
Springfield, Illinois 62794-9429
Telephone number: (217) 785-3896
T.D.D./T.T.: (217) 785-9301

The full text of Adopted Rule(s) begins on the next page:

DEPARTMENT OF REHABILITATION SERVICES

NOTICE OF ADOPTED RULE

TITLE 2: GOVERNMENTAL ORGANIZATION
SUBTITLE D: CODE DEPARTMENTS
CHAPTER XX: DEPARTMENT OF REHABILITATION SERVICES

PART 1177

IMPARTIAL HEARING OFFICER STANDARDS

SUBPART A: IMPARTIAL HEARING OFFICER STANDARDS

Section
1177.10 Impartial Hearing Officer Standards

AUTHORITY: Implementing Section 3 of the Disabled Persons Rehabilitation Act (Ill. Rev. Stat. 1991, ch. 23, par. 3429(g)), authorized by Section 16 of the Civil Administrative Code of Illinois (Ill. Rev. Stat. 1991, ch. 127, par. 16), and Section 10-20 of the Illinois Administrative Procedure Act (Ill. Rev. Stat. 1991, ch. 127, par. 1010-20)

SOURCE: Adopted at 16 Ill. Reg. 12778, effective August 3, 1992

Section 1177.10 Impartial Hearing Officer Standards

A hearing officer conducting a Level II Hearing (Impartial Hearing Officer) in accordance with this Part may not be an employee of DORS or any agency involved in any decision regarding the furnishing or denial of rehabilitation services to a DORS applicant or client and shall have the following qualifications:

- a) be at least 21 years of age;
- b) have a bachelor's degree or equivalent professional experience in the area of human services;
- c) have background and experience in, and knowledge of, the delivery of vocational rehabilitation services;
- d) have the ability to be fair and impartial and to remove him/herself if he/she has a conflict of interest; and
- e) have attended DORS Impartial Hearing Officer Training.

DEPARTMENT OF FINANCIAL INSTITUTIONS

NOTICE OF EMERGENCY AMENDMENT

DEPARTMENT OF FINANCIAL INSTITUTIONS

NOTICE OF EMERGENCY AMENDMENT

- 1) Heading of Part: Illinois Credit Union Act
- 2) Code Citation 38 Ill. Adm. Code 190
- 3) Section Number: Emergency Action
190.40 Amendment
- 4) Statutory Authority: Implementing and authorized by the Illinois Credit Union Act (Ill. Rev. Stat. 1991, ch. 17, par. 4401 et seq.)
- 5) Effective Date of Amendment: July 29, 1992.
- 6) If this emergency amendment is to expire before the end of the 150-day period, please specify the date on which it is to expire: N/A
- 7) Date Filed in Agency's Principal Office: July 29, 1992.
- 8) Reason for Emergency:

It is impossible to reconstitute a credit union board of directors under the current rule where the entire board has been removed through regulatory action. In an election of directors, proxy voting is provided for and there must be a sitting director to receive and direct a vote of the proxies. Where an entire board has been removed and replaced by a manager-trustee, there is no one is eligible to receive and vote proxies. This situation was not known to the Department until a few days ago when Credit Union 1 was ready to be returned to the control of its members.

The board of directors of Credit Union 1 needs to be reconstituted in order to return control of the credit union to the members. This statewide credit union, as is true of any credit union, cannot effectively hold a meeting of its members and elect new directors without proxy voting. This amendment provides the mechanism to install an interim board of directors, who can serve until the next annual meeting where proxy voting can be accomplished.

- 9) A Complete Description of the Subjects and Issues Involved:

This amendment allows the Director of the Department of Financial Institutions to appoint an interim board of directors to place a credit union back into member control. At the next annual meeting of members, where proxy voting is authorized, new directors will be elected to replace the interim directors.

- 10) Are there any proposed amendments to this Part pending? No
- 11) Statement of Statewide Policy Objectives: This rulemaking does not create or expand a state mandate as defined in Section 3(b) of the State Mandate Act (Ill. Rev. Stat., 1991, ch. 85, par. 2203).
- 12) Information and questions regarding this amendment shall be directed to:

Henry D. Sintzenich
Deputy Counsel
Department of Financial Institutions
500 Iles Park Place, Suite 510
Springfield, Illinois 62718
(217) 782-3704

The full text of the Emergency Amendment begins on the next page:

DEPARTMENT OF FINANCIAL INSTITUTIONS

NOTICE OF EMERGENCY AMENDMENT

TITLE 38: FINANCIAL INSTITUTIONS
CHAPTER I DEPARTMENT OF FINANCIAL INSTITUTIONS

PART 190

ILLINOIS CREDIT UNION ACT

SECTION

190.5	Credit Union Service Organizations
190.10	Field of Membership Procedures
190.20	Hearings
190.30	Cease and Desist Procedures
190.40	Removal or Suspension Procedures
EMERGENCY	
190.50	Fees
190.60	General Accounting Procedures
190.70	Loan Loss Accounting Procedures
190.80	Use of Electronic Data Processing
190.90	Property and Long Term Leases
190.100	Classes of Share and Special Purpose Share Accounts
190.110	Share Drafts
190.120	Bond and Insurance Requirements
190.130	Verification of Share and Loan Accounts
190.140	First Mortgage Real Estate Lending
190.150	Reverse Mortgage
190.160	Lending Limits - Other Than First Mortgage Loans
190.165	Business Loans
190.170	Group Purchasing
190.180	Investments
190.190	Liquidation
190.200	Conversion of Charter

AUTHORITY: Implementing ~~Section 30-60~~ and authorized by ~~Section 8-62~~ of the Illinois Credit Union Act (Ill. Rev. Stat. ~~1987~~ 1991, ch. 17, pars. ~~4401 et seq. 4431-60~~ and ~~4409~~ (2)).

SOURCE: Adopted at 4 Ill. Reg. 20, p. 17, effective May 7, 1980; amended at 6 Ill. Reg. 11154, effective September 7, 1982; amended and codified at 7 Ill. Reg. 14973, effective October 26, 1983; emergency amendment at 9 Ill. Reg. 14378, effective September 11, 1985, for a maximum of 150 days; amended at 9 Ill. Reg. 16231, effective October 10, 1985; amended at 10 Ill. Reg. 14667, effective August 27, 1986; amended at 12 Ill. Reg. 10464, effective June 7, 1988; amended at 13 Ill. Reg. 17838, effective October 24, 1988; amended at 16 Ill. Reg. 15998, effective October 2, 1989; emergency amendment at 16 Ill. Reg. 12781, effective July 29, 1992, for maximum of 150 days.

ILLINOIS REGISTER

DEPARTMENT OF FINANCIAL INSTITUTIONS

NOTICE OF EMERGENCY AMENDMENT

SECTION 190.40 Removal or Suspension Procedures

EMERGENCY

a) Under circumstances as described in Section 8 (5) of the Illinois Credit Union Act (Ill. Rev. Stat. 1981, ch. 17, par. 4409(5)), the Director or his agent shall issue and serve upon a director, officer or committee member a written Order of Suspension to remove the named person(s) from office and/or to prohibit their further participation in any manner in the conduct of the affairs of such credit union.

b) Such Order, which shall contain a statement of the facts constituting the grounds therefore, shall be sent by certified mail to the Chairman with a copy to each member of the affected credit union's Board of Directors and the President, if not a director and shall become effective upon service and, unless stayed by a court, shall remain in effect pending the completion of administrative proceedings as outlined herein.

c) Within 15 days of the mailing of the Order, the named person(s) shall respond in writing to request an Administrative review of the Order. If no response is received or the Order is agreed to in writing, the person(s) shall be deemed to have consented to the issuance of an Order of Suspension thereby prohibiting the named individuals from further participation in any manner in the conduct of affairs of any credit union chartered under the Act. Such order shall remain effective until it is terminated by action of the Director or reviewing court.

d) Within 10 days of receipt of the conclusions of the administrative review by the Director, if the person(s) named have specific grounds for believing that the evidence upon which the order is based is not factual, then the person(s) may request a formal hearing under 38 Ill. Adm. Code 190.20.

e) In the event that all of the directors of a credit union are suspended or removed the Director under authority of Section 61(4) of the Illinois Credit Union Act (Ill. Rev. Stat. 1981, ch. 17, par. 4462(4)), shall appoint a Manager-Trustee to manage the affairs of the credit union until such time as the Director appoints interim successors to the directors to serve until the next annual members meeting. ~~Successors to the directors have been elected by the members and have taken office.~~

(SOURCE: Emergency amendment at 16 Ill. Reg. 12781 effective July 29, 1992, for maximum of 150 days.)

DEPARTMENT OF PUBLIC HEALTH
NOTICE OF EMERGENCY AMENDMENTS1) The Heading of the Part:

Plumbers Licensing Code

2) Code Citation:

68 Ill. Adm. Code 750

3) Section Numbers:750.3000
750.4000
750.4010Emergency Action:Amendment
New Section
New Section4) Statutory Authority:

Section 30 of the Illinois Plumbing License Law (Ill. Rev. Stat. 1991, ch. 111, par. 1129, as amended by Public Act 87-885, effective July 30, 1992)

5) Effective Date of Emergency Amendments

July 30, 1992

6) If this emergency amendment is to expire before the end of the 150-day period, please specify the date on which it is to expire:

Not applicable

7) Date Filed in Agency's Principal Office:

July 30, 1992

8) Reason for Emergency:

Public Act 87-885 (House Bill 3561), amending the Illinois Plumbing License Law, was signed into law on July 30, 1992, with an immediate effective date. This bill removes from the Law all fees relating to the examination and licensure of plumbers and apprentice plumbers and authorizes the Department to establish such fees by rule. P.A. 87-885 also allows the Department to establish by rule fees for the publication and mailing of the Illinois Plumbing Code. This emergency rulemaking is necessary in order to maintain continuity in the examination and licensure of plumbers, thereby protecting the public health.

9) A Complete Description of the Subjects and Issues Involved:

This rulemaking adds fees for the plumbing license examination,

NOTICE OF EMERGENCY AMENDMENTS

plumber's and apprentice plumber's initial license, plumber's and apprentice plumber's license renewal and reinstatement, late license applications, duplicate licenses, and restoration of expired plumber's license. The rulemaking also adds fees for copies of the Illinois Plumbing Code provided by the Department.

10) Are there any proposed amendments to this Part pending?

No

11) Statement of Statewide Policy Objectives:

This rulemaking will not require additional expenditures by units of local government.

12) Information and questions regarding these amendments shall be directed to

Gail M. DeVito
Division Governmental Affairs
535 West Jefferson, 5th Floor
Springfield, Illinois 62761
217-782-6187

The full text of the emergency amendments begins on the next page:

DEPARTMENT OF PUBLIC HEALTH

NOTICE OF EMERGENCY AMENDMENTS

TITLE 68: PROFESSIONS AND OCCUPATIONS
CHAPTER IV: DEPARTMENT OF PUBLIC HEALTH

PART 750
PLUMBERS LICENSING CODE

SUBPART A: GENERAL

Section
750.1000
750.1010

Applicability
Statutory Authority

SUBPART B: STATE BOARD OF PLUMBING EXAMINERS

Section
750.2000
750.2010
750.2020
750.2030
750.2040

Election of Officers
Duties of Chairman
Duties Vice-Chairman
Quorum
Meetings

SUBPART C: REQUIREMENTS FOR ADMISSION TO PLUMBING LICENSE EXAMINATION

Section
750.3000
EMERGENCY

Requirements for Admission to Plumbing License Exam

750.3010
750.3020
750.3030
750.3040
750.3050
750.3060
750.3070

Administration of Plumbing License Examination
Examination Results
Evaluation of Course of Instruction
Course Credit
Plumbing License Revocation
Administrative Hearings
Training Requirements Pertaining to Plumbing Firms

SUBPART D: PLUMBING PROGRAM FEES

Section
750.4000
EMERGENCY
750.4010
EMERGENCY

Plumber and Apprentice Plumber Examination and Licensure Fees

Other Fees

AUTHORITY: Implementing Section 8(3) and 30 of the Illinois Plumbing License Law (Ill. Rev. Stat. 1991, ch. 111, par. 1107(3) and 1129, as amended by Public Act 87-885, effective July 30, 1992) and authorized by Sections 16 and 60(7) of the Civil Administrative Code of Illinois (Ill. Rev. Stat. 1991, ch 127, pars. 16 and 60(7)).

DEPARTMENT OF PUBLIC HEALTH

NOTICE OF EMERGENCY AMENDMENTS

SOURCE: Adopted at 2 Ill. Reg. 40, p. 1, effective October 1, 1978; codified at 5 Ill. Reg. 10870; Part repealed, new Part adopted at 13 Ill. Reg. 19564, effective December 1, 1989; emergency amendment at 16 Ill. Reg. 12785, effective July 30, 1992, for a maximum of 150 days.

SUBPART C: REQUIREMENTS FOR ADMISSION TO PLUMBING LICENSE EXAMINATION

Section 750.3000 Requirements for Admission to Plumbing License Exam
EMERGENCY

- a) Each person desiring to apply for admittance to the examination for a plumber's license shall file an application for examination on forms provided by the Department. These forms may be obtained by writing to the Illinois Department of Public Health, 525 West Jefferson Street, Springfield, Illinois 627621.
- b) A completed application (with a photograph of the face of the applicant at least 1 1/2 inches by 2 1/2 inches) must be filed at least 30 days prior to the examination date. Applications will be accepted if postmarked prior to the 30-day cutoff date and providing the number of applicants has to exceed 100. Applicants in excess of 100 shall be scheduled for the next examination. Examination dates shall be established by the Department and the Board. The location and facilities for the examination shall be selected by the Department and shall be announced at the same time as the examination date.
- c) Each applicant must send with the application the ~~\$50.00~~ required fee specified in Section 750.4000 of this Part ~~with the exception of out-of-state applicants who must submit \$55.00.~~
- d) Each applicant must have been an Illinois licensed apprentice plumber for at least four years or have submitted evidence that he has successfully completed an approved course of instruction in plumbing as defined in Section 750.3040(a) and (b) of this Part. An applicant for licensing by the Department as an apprentice plumber shall apply on the application form provided by the Department. The application shall verify that the applicant is an employee of an Illinois licensed plumber and contain the name and license number of the licensed plumber.
- e) Each applicant must submit evidence that he is a citizen of the United States or has declared his intention to become one. (Notarized papers such as "Intent To File For Citizenship Form N-315, "Naturalization Paper", shall be submitted to the Department).
- f) A person who possesses a current plumber's license or expired

DEPARTMENT OF PUBLIC HEALTH

NOTICE OF EMERGENCY AMENDMENTS

license in a state or municipality other than Illinois which does not have reciprocity with Illinois may be admitted to the examination for an Illinois plumber's license if he submits a copy of his license and information required under subsections (i) and (j) concerning experience in plumbing equivalent to four years licensed apprenticeship. Documents verifying licensure and plumbing work will be considered on an hour for hour basis toward meeting the apprenticeship requirement. The licensing state or municipality must verify to the Department that the licensed plumber was tested to obtain his license and that the test consisted of at least three areas (See Section 750.3010) - knowledge of plumbing design, practical or working skill evaluation, and knowledge of plumbing standards applicable to the licensing entity's jurisdiction.

- g) A person who has been licensed as a plumber for five (5) consecutive years in a municipality or state other than the State of Illinois, that does not have a licensed apprenticeship program, may be admitted to the Illinois plumbing examination upon submission of written documentation and verification of such licensure from the licensing entity. A copy of the rules from the licensing entity pertaining to the licensing of plumbers and apprentice plumbers, must accompany the examination application.
- h) An applicant from a foreign country, who holds a foreign plumbing license, shall serve a two (2) year licensed apprenticeship in Illinois before being granted admission to the plumbing examination.
- i) A person who submits evidence of experience in plumbing through an apprentice plumbing program in a state or municipality other than the State of Illinois shall be given credit on an hour for hour basis toward the minimum four years apprenticeship required. Credit shall be documented by time sheets/work records from employers and W-2 forms.
- j) A person who submits evidence of classroom and/or laboratory training in a vocational or trade school, a branch of the military service, or a college or university shall be given credit hours at the rate of two credit hours for each classroom hour toward the minimum 5,600 credit hours required. Evidence shall consist of transcripts, degrees, military service records and/or certificates of completion. If the course submitted by an applicant for the plumbing license examination has already been evaluated and approved by the Department, the applicant need only verify participation in the course.
- k) Each applicant must submit evidence that he has completed at least

DEPARTMENT OF PUBLIC HEALTH

NOTICE OF EMERGENCY AMENDMENTS

a two-year course of study in a high school, or an equivalent course of study.

- l) Each applicant who has served an apprenticeship must be able to establish that he was learning by practical experience under the supervision of a licensed plumber as documented in subsection (i). The term of apprenticeship shall be not less than four years (1400 actual working hours per year) to be eligible for admittance to the plumbing exam.
- m) Any applicant who fails to comply with the above requirements or lacks the qualifications will have his application for admittance to the examination denied.

(Source: Emergency amendment at 16 Ill. Reg. 12785, effective July 30, 1992, for a maximum of 150 days)

SUBPART D: PLUMBING PROGRAM FEES

Section 750.4000 Plumber and Apprentice Plumber Examination and Licensure EMERGENCY Fees

The applicable fee shall be submitted to the Department with each application for examination or licensure as follows:

Plumber's License Examination Fee (when applicant is licensed as an Apprentice Plumber in Illinois)	\$100.00
Plumber's License Examination Fee (when applicant is registered or licensed in a state other than Illinois)	125.00
Plumber's License Fee (Initial or Renewal)	100.00
Apprentice Plumber's License Fee (Initial or Renewal)	50.00
Late Fee or Reinstatement Fee for any License Renewal (in addition to all lapsed renewal fees)	25.00
Duplicate License Fee	25.00
Restoration of an Expired Plumber's License Fee (includes the fee for the first examination only)	500.00
Fee for returned check or insufficient payment	10.00
Fee for a dishonored, negotiable instrument including, but not limited to, returned checks or insufficient payment	10.00

(Source: Emergency rule added at 16 Ill. Reg. 12785, effective July, 30, 1992, for a maximum of 150 days)

ILLINOIS REGISTER

DEPARTMENT OF PUBLIC HEALTH

NOTICE OF EMERGENCY AMENDMENTS

Section 750.4010 Other Fees
EMERGENCY

Copies of the Illinois Plumbing Code may be obtained from the Department. The applicable fee shall be submitted with requests for copies as follows:

- a) One free copy of the current Illinois Plumbing Code and any subsequent amendments will be provided free of charge to each licensed plumber and licensed apprentice plumber. The fee for subsequent or multiple copies shall be \$20.00 a copy.
- b) The fee for copies provided to persons other than licensed plumbers and licensed apprentice plumbers shall be \$20.00.
- c) The fee for a dishonored, negotiable instrument including, but not limited to, returned checks or insufficient payment shall be \$10.00.

(Source: Emergency rule added at 16 Ill. Reg. 12785 _____, effective July, 30, 1992, for a maximum of 150 days)

ILLINOIS REGISTER

ENVIRONMENTAL PROTECTION AGENCY

NOTICE OF WITHDRAWAL OF PROPOSED AMENDMENTS

1) Heading of Part: Joint Rules of the Illinois Environmental Protection Agency and the Illinois Department of Public Health: Certification and Operation of Environmental Laboratories

2) Code Citation: 35 Ill. Adm. Code 183

3) Section Numbers: Proposed Action:

183.105	Amend
183.110	Amend
183.115	Amend
183.120	Amend
183.125	Amend
183.130	Amend
183.131	New Section
183.132	New Section
183.133	New Section
183.134	New Section
183.135	Amend
183.140	Amend
183.145	Amend
183.150	Amend
183.160	Amend
183.170	Repealed
183.210	Amend
183.215	Amend
183.220	Amend
183.225	Amend
183.230	Amend
183.231	New Section
183.235	Amend
183.240	Amend
183.245	Amend
183.250	Amend
183.255	Amend
183.310	Amend
183.315	Amend
183.320	Amend
183.325	Amend
183.330	Amend
183.335	Amend
183.340	Amend
183.345	Amend
183.350	Amend
183.355	Amend
183.360	Amend
183.365	Amend
183.370	Amend

ENVIRONMENTAL PROTECTION AGENCY

NOTICE OF WITHDRAWAL OF PROPOSED AMENDMENTS

183.406
183.410
183.415
183.420
183.425
183.430
183.435
183.440
183.445
183.450
183.Appendix A
183.Appendix B

New Section
Amend
Amend
Amend
Amend
Amend
Amend
Amend
Amend
Amend
Amend
New Section

4) Date Notice of Proposed Amendments Published in the Illinois Register:

July 31, 1992

16 Ill. Reg. 12017

5) Reason for the Withdrawal:

This proposed rulemaking should have included notices from the Department of Public Health and the Department of Nuclear Safety as the joint rulemaking agencies. The Environmental Protection Agency is hereby withdrawing this proposal to be resubmitted with the corresponding agency notices to be published in the same issue of the Illinois Register.

ILLINOIS HOUSING DEVELOPMENT AUTHORITY

NOTICE OF CORRECTIONS TO NOTICE ONLY

- 1) Heading of the Part: Low Income Housing Tax Credit Allocation
- 2) Code Citation: 47 Ill. Adm. Code 350
- 3) The Notice of Adopted Rules being corrected appeared at 16 Ill. Reg. 11831, dated July 24, 1992.
- 4) The information being corrected is as follows: Number 8 of the Notice of Adopted Amendment - Date Filed in Agency's Principal Office - From January 17, 1992 to July 13, 1992.

JOINT COMMITTEE ON ADMINISTRATIVE RULES
ILLINOIS GENERAL ASSEMBLY

SECOND NOTICES RECEIVED

The following second notices were received by the Joint Committee on Administrative Rules during the period of July 29, 1992 through August 4, 1992, and have been scheduled for review by the Committee at its August or September 1992 meetings. Other items not contained in this published list may also be considered. Members of the public wishing to express their views with respect to a rule should submit written comments to the Committee at the following address: Joint Committee on Administrative Rules, 509 South Sixth Street, Suite 500, Springfield, IL 62701.

Second Notice Expires	Agency and Rule	Start of First Notice	JCAR Meeting
9/14/92	Department of Central Management Services, Merit and Fitness (80 Ill Adm Code 302)	6/12/92 16 Ill Reg 8675	8/11/92
9/16/92	Office of the Lieutenant Governor, Illinois Clean and Beautiful Program (47 Ill Adm Code 600)	8/23/91 15 Ill Reg 11911	8/11/92
9/16/92	Department of Insurance, Minimum Standards for Individual and Group Medicare Supplement Insurance (50 Ill Adm Code 2008)	6/12/92 16 Ill Reg 8768	9/15/92
9/16/92	Department of Agriculture, Specialty Farm Product Buyers Act (68 Ill Adm Code 580)	6/12/92 16 Ill Reg 8671	9/15/92
9/17/92	Department of Commerce and Community Affairs, County Economic Development Project Area Property Tax Allocation Financing (14 Ill Adm Code 526)	4/24/92 16 Ill Reg 6524	9/15/92
9/17/92	Department of Public Aid, Medical Payment (89 Ill Adm Code 140)	4/24/92 16 Ill Reg 6719	9/15/92
9/17/92	Department of Public Aid, Medical Payment (89 Ill Adm Code 140)	5/22/92 16 Ill Reg 7775	9/15/92
9/17/92	Department of Revenue, Americans With Disabilities Act Grievance Procedure (4 Ill Adm Code 875)	5/29/92 16 Ill Reg 8160	9/15/92

PROCLAMATION

92-344

BOYS & GIRLS CLUBS OF CHICAGO DAY

Whereas, for 91 years, the Boys & Girls Clubs of Chicago has served the needs of inner-city young people; and

Whereas, the Boys & Girls Clubs of Chicago, through its 15 club locations and 13 extension sites strategically located in Chicago's poorest neighborhoods, serves Chicago's most disadvantaged young people; and

Whereas, the Boys & Girls Clubs of Chicago provided services to 20,000 young people in 1991; and

Whereas, under the leadership of Renee Crown, the Boys & Girls Clubs of Chicago was successful in raising more than \$34 million during a 3-year Capital and Annual Fund-raising campaign;

Therefore, I, Jim Edgar, Governor of the State of Illinois, proclaim July 29, 1992, as BOYS & GIRLS CLUBS OF CHICAGO DAY in Illinois in recognition of the commitment the Clubs and Renee Crown have provided to our young people.

Issued by the Governor July 20, 1992.

Filed with the Secretary of State July 30, 1992.

92-345

GOSPEL MUSIC WORKSHOP OF AMERICA WEEK

Whereas, the Gospel Music Workshop of America has chosen Chicago to host its 25th annual national convention; and

Whereas, gospel music is one of our country's sources of inspirational fulfillment, as well as a significant positive influence in the lives of those who enjoy it; and

Whereas, gospel music is a positive form of music that provides wholesome entertainment; and

Whereas, the Gospel Music Workshop of America consists of Christian people, young and old, of all races and nationalities, from all walks of life and religious denominations;

Therefore, I, Jim Edgar, Governor of the State of Illinois, proclaim August 8-14, 1992, as GOSPEL MUSIC WORKSHOP OF AMERICA WEEK in Illinois.

Issued by the Governor July 22, 1992.

Filed with the Secretary of State July 30, 1992.

92-346

IRV KUPCINET DAY

Whereas, Irv KupcINET received his journalism degree from the University of North Dakota in 1934. He was chosen for the 1935 College All-Star football team and played professional football for the Philadelphia Eagles until an injury sent him into the newsroom of the Chicago Times as a sports writer; and

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ILLINOIS REGISTER

12797

92 Whereas, for 10 years he officiated in the National Football League. Along with Jack Brickhouse, he broadcast Chicago Bears football games on the radio for 24 years; and

Whereas, Kup began his famous column with the Chicago Times in 1943 and stayed with the paper after its merger with the Chicago Sun. Kup continues to write his column for the Chicago Sun-Times six times a week; and

Whereas, KUP'S SHOW premiered in Chicago in 1959 and ran for 27 years. It was honored with the Peabody Award and 16 local Emmy awards; and

Whereas, in 1950, Kup founded the first Cerebral Palsy Telethon in Chicago and the country and is the Chicago chairman of the Weizmann Institute of Science. He also founded and hosts the annual Chicago Sun-Times Purple Heart Cruise for veterans, which began in 1945 and just completed its 48th year; and

Whereas, KUP is honored in four halls of fame--the Hall of Fame of the University of North Dakota and the National Jewish Hall of Fame, as well as halls of fame for journalism and sports in Chicago. Kup has earned numerous awards and citations for his journalistic and philanthropic activities, including a 1976 Marshall Field Award;

Therefore, I, Jim Edgar, Governor of the State of Illinois, proclaim July 31, 1992, as IRV KUPCINET DAY in Illinois.

Issued by the Governor July 28, 1992.

Filed with the Secretary of State July 30, 1992.

ACTION CODES	
A - Adopted Rule	P - Proposed Rule
AR - Adopted Repealer	PF - Prohibited Filing Order by JCAR*
C - Notice of Corrections	PP - Peremptory or Court Ordered Rules
CC - Codification Changes	PR - Proposed Repealer
E - Emergency Rule	R - Refusal to meet JCAR Objection
ER - Emergency Repealer	RC - Statement of Recommendation
M - Modification to meet JCAR objections	S - Suspension ordered by JCAR
O - JCAR Statement of Objections	W - Withdrawal to meet JCAR Objections
RQ - Request for Correction	
EC - Expedited Corrections	

*Joint Committee on Administrative Rules

ALL RULES ARE LISTED BY PART NUMBER AND HEADING ONLY. (FOR ACTION ON SPECIFIC SECTIONS, PLEASE REFER TO THE SECTIONS AFFECTED INDEX.) IF THERE ARE ANY QUESTIONS, PLEASE CONTACT THE ADMINISTRATIVE CODE DIVISION AT (217) 782-9786.

ABANDONED MINED LANDS RECLAMATION COUNCIL

62 Ill. Adm. Code 2501 Abandoned Mined Lands Reclamation (P-2719; A-8345) (E-2897)(P-11363)
(P-14335/91; A-11403) (E-11625)

AGING, DEPARTMENT ON

89 Ill. Adm. Code 240 Community Care Program (E-17398/91; S-1744; W-2955; M-2943) (P-17007/91; PF-1744; M-2930; A-11731) (E-2630) (E-2901) (E-4069; RC-6898) (P-4087; C-5083) (P-12251) (E-12615)
89 Ill. Adm. Code 230 Older Americans Act Programs (P-3605)

AGRICULTURE, DEPARTMENT OF

8 Ill. Adm. Code 1 Administrative Rules (Formal Administrative Proceedings; Contested Cases; Petitions; Declaratory Rulings; Public Disclosure) (P-8631)
4 Ill. Adm. Code 550 Americans With Disabilities Act Grievance Procedure (P-5097; A-11744)
8 Ill. Adm. Code 30 Animal Control Act (P-3618; A-11751)
8 Ill. Adm. Code 110 Animal Diagnostic Laboratory Act (P-3624; A-11416)
8 Ill. Adm. Code 200 Commercial Feed Act (P-9169)
8 Ill. Adm. Code 85 Diseased Animals (P-3635; A-11756)
8 Ill. Adm. Code 305 Governor's Agricultural Heritage Award (P-7949)
8 Ill. Adm. Code 55 Hatcheries, Poultry Flocks, & Produce Thereof (P-3646; A-11766)
8 Ill. Adm. Code 90 III. Dead Animal Disposal Act (P-3653; A-11773)
8 Ill. Adm. Code 115 III. Pseudorabies Control Act (P-3661; A-11781)
8 Ill. Adm. Code 40 Livestock Auction Markets (P-3673; A-11793)
8 Ill. Adm. Code 125 Meat & Poultry Inspection Act (PP-1899) (P-1921; A-8349) (PP-11687) (PP-11963) (PP-12234)
2 Ill. Adm. Code 700 Organizational Chart, Description, Rulemaking Procedure, & Programs (A-3893)
8 Ill. Adm. Code 235 Seed Arbitration (P-2969; A-8361)
8 Ill. Adm. Code 211 Soil Amendments (P-7955)

AGRICULTURE, DEPARTMENT OF (CONT'D)

8 Ill. Adm. Code 580 Specialty Farm Product Buyers Act (P-8671)
8 Ill. Adm. Code 5 Standardization of Agriculture Products (P-3231; A-8364)
8 Ill. Adm. Code 105 Swine Disease Control & Eradication Act (P-3680; A-11799)

ALCOHOLISM AND SUBSTANCE ABUSE, DEPARTMENT OF

4 Ill. Adm. Code 500 Americans With Disabilities Act Grievance Procedure (P-2721; A-11426)
77 Ill. Adm. Code 2031 Award Criteria & Procedure (P-9149/91; AR-2455)
77 Ill. Adm. Code 2030 Award & Monitoring of Funds (P-9083/91; A-2457)
77 Ill. Adm. Code 2056 Driving Under the Influence Programs (P-4567)
77 Ill. Adm. Code 2030 Fiscal & Programmatic Requirements (P-9153/91; AR-2530)
77 Ill. Adm. Code 2090 Subacute Alcoholism & Substance Abuse Treatment Services (P-5104; A-11807)
77 Ill. Adm. Code 2032 Suspension & Termination of Financial Assistance (P-9218; AR-2533)
77 Ill. Adm. Code 2080 Triplicate prescription Control Program (P-11367)

ATTORNEY GENERAL

4 Ill. Adm. Code 125 Americans With Disabilities Act Grievance Procedure (P-2283)

BANKS AND TRUST COMPANIES, COMMISSIONER OF

38 Ill. Adm. Code 307 Acquisition of Former Main Banking Premises or Branches of Eligible Depository Institutions (P-5391; A-12416)
38 Ill. Adm. Code 354 Administration of Assets Obtained in Collection of a Debt (P-5395; A-12420)
4 Ill. Adm. Code 375 Americans With Disabilities Act Grievance Procedure (P-4125)
38 Ill. Adm. Code 310 Electronic Fund Transfers (P-10125) (E-10353; RC-12643)

CAPITAL DEVELOPMENT BOARD

71 Ill. Adm. Code 110 Americans With Disabilities Act Grievance Procedure (P-3689; A-11432)
44 Ill. Adm. Code 950 Prequalification & Suspension of Contractors (P-3695; A-12424)

CARNIVAL-AMUSEMENT SAFETY BOARD

56 Ill. Adm. Code 6000 Carnival & Amusement Ride Inspection Law (P-5399; A-12436) (P-7543) (E-7716)

CENTRAL MANAGEMENT SERVICES, DEPARTMENT OF

44 Ill. Adm. Code 5000 Acquisition, Management & Disposal of Real Property (P-11378)
4 Ill. Adm. Code 450 Americans With Disabilities Act Grievance Procedure (P-2292; A-8944)
80 Ill. Adm. Code 303 Conditions of Employment (P-327; A-8368)
89 Ill. Adm. Code 1300 Day Care (P-5141/91; A-4819)
80 Ill. Adm. Code 304 General Provisions (P-334; RC-10499)
80 Ill. Adm. Code 302 Merit & Fitness (P-336; A-8375) (P-8675) (P-11390) (E-11645)
44 Ill. Adm. Code 5010 Marking, Inventory, Transfer & Disposal of State-Owned Personal Property (P-10127)
80 Ill. Adm. Code 310 Pay Plan (E-711) (P-12051/91; A-3450) (PP-5068; RC-6899)(P-6521) (E-6888) (PP-7056) (E-8239) (P-342; A-8382)
44 Ill. Adm. Code 5030 Personal Use of State Telephones (P-18013/91; A-4826)
80 Ill. Adm. Code 2650 Solicitation for Charitable Payroll Deductions (P-3235; A-11438)
80 Ill. Adm. Code 2800 Travel (P-15199/91; A-4831) (P-7079)

CHILDREN AND FAMILY SERVICES, DEPARTMENT OF

- 89 III. Adm. Code 304 Access to & Eligibility for Child Welfare Services (P-7545)
- 89 III. Adm. Code 336 Appeal of Child Abuse & Neglect Investigation Findings (P-7963)
- 89 III. Adm. Code 305 Client Service Planning (P-5403) (A-12772)
- 89 III. Adm. Code 377 Facilities & Programs Exempt from Licensure (P-7553)
- 89 III. Adm. Code 352 Financial Responsibility of Parents or Guardians of the Estates of Children (P-13229/91; A-3924)
- 89 III. Adm. Code 407 Licensing Standards for Day Care Centers (P-14729/92; A-7597)
- 89 III. Adm. Code 406 Licensing Standards for Day Care Homes (E-14734/91; M-2269) (P-14734/91; A-7602)
- 89 III. Adm. Code 402 Licensing Standards for Foster Family Homes (P-11707) (E-11879)
- 89 III. Adm. Code 408 Licensing Standards for Group Day Care Homes (P-14764/91; A-8950)
- 89 III. Adm. Code 378 Multiple Licensure (PR-7561)
- 89 III. Adm. Code 335 Relative Home Placement (P-8415/91; A-7633) (P-12254)
- 89 III. Adm. Code 309 Review & Appeal Process (PR-7982)
- 89 III. Adm. Code 337 Service Appeal Process (P-7999)
- 89 III. Adm. Code 302 Services Delivered by the Department (P-7565) (P-11979)

COMMERCE AND COMMUNITY AFFAIRS, DEPARTMENT OF

- 4 III. Adm. Code 575 Americans With Disabilities Act Grievance Procedure (P-7083)
- 14 III. Adm. Code 526 County Economic Development Project Area Property Tax Allocation Financing (P-6524)

- 56 III. Adm. Code 2625 Economic Dislocation & Worker Adjustment Assistance (P-5124)
- 56 III. Adm. Code 2620 Employment & Training Assistance for Dislocated Workers (PR-12964/91; AR-6175)

- 14 III. Adm. Code 520 Enterprise Zone Program (P-9787/91; A-89)
- 47 III. Adm. Code 140 III. Clean & Beautiful Program (PR-13241/91; AR-2120)
- 56 III. Adm. Code 2650 Industrial Training Program (P-9202)
- 14 III. Adm. Code 550 Local Tourism & Convention Bureau Program (P-10249/91; A-3464) (P-7090)
- 47 III. Adm. Code 100 Low Income Home Energy Assistance Program (P-14337/91; A-3940)
- 56 III. Adm. Code 2600 Service Delivery System & State Responsibilities (P-7120)
- 1 III. Adm. Code 300 Small Business Impact Analysis Procedures (P-11391)
- 47 III. Adm. Code 120 State Administration of the Federal Community Services Block Grant Program (P-13993/91; A-3078)

- 47 III. Adm. Code 110 State Administration of the Federal Community Development Block Grant Program for Small Cities (P-7141)
- 56 III. Adm. Code 2610 Training Services for the Disadvantaged (P-6905)
- 56 III. Adm. Code 2630 Uniform Fiscal & Administrative Standards for the Job Training Partnership Act (P-8081/91; A-1524) (P-11545/91; A-6796)

COMMERCE COMMISSION, ILLINOIS

- 4 III. Adm. Code 400 Americans With Disabilities Act Grievance Procedure (P-5133; A-12439)
- 83 III. Adm. Code 110 Approval of Citizens Utility Board Enclosures & Statements (PR-18018/91; AR-7654)
- 83 III. Adm. Code 760 Cellular Radio Exclusion (P-14340/91; A-6177) (P-16535/91; A-6177) (P-7572)
- 92 III. Adm. Code 1311 Commodity Group Definitions (P-4195/91; W-2942)
- 92 III. Adm. Code 305 Construction of Electric Power & Communication Lines (P-16538/91; A-6180)
- 92 III. Adm. Code 1309 Conversion of Contract to Common Authority (P-3238; A-11827)
- 92 III. Adm. Code 1440 Guidelines for the Assessment of Penalties (General Order 55 (MC)) (P-5139)

COMMERCE COMMISSION, ILLINOIS (CONT'D)

- 83 III. Adm. Code 785 Joint Rules of the Ill. Commerce Commission, the Office of the State Fire Marshal, & the Ill. Emergency Management Agency: Fire Protection & Emergency Services for Telecommunications Facilities (P-17427/91; A-11009)
- 83 III. Adm. Code 440 Least-Cost Planning for Electric Utilities (P-6533)
- 83 III. Adm. Code 535 Least-Cost Planning for Natural Gas Utilities (P-6538)
- 83 III. Adm. Code 770 Operator Service Providers (P-3242)
- 83 III. Adm. Code 280 Procedures for Gas, Electric, Water & Sanitary Sewer Utilities Governing Eligibility for Service, Deposits, Payment Practices & Discontinuance of Service (P-9801/91; A-11023)
- 83 III. Adm. Code 275 Promotional Practices of Electric & Gas Public Utilities (General Order 195) (P-8269)
- 83 III. Adm. Code 44 Purchase & Sale of Electric Energy from Qualified Solid Waste Energy Facilities (P-11025/91; A-2535)
- 2 III. Adm. Code 1702 Qualifications of Hearing Examiners (A-11442)
- 83 III. Adm. Code 200 Rules of Practice (P-1936; W-7737)
- 83 III. Adm. Code 410 Standards of Service for Electric Utilities (P-11899/91; A-2544)
- 83 III. Adm. Code 500 Standards of Service for Gas Utilities (P-11905/91; A-2550)
- 83 III. Adm. Code 745 Tariff Findings (P-10513)
- 83 III. Adm. Code 757 Telephone Assistance Programs (P-6542)

COMMUNITY COLLEGE BOARD

- 23 III. Adm. Code 1501 Administration of the Ill. Public Community College Act (P-10524) (P-12274) (P-18022/91; A-12445)

CONSERVATION, DEPARTMENT OF

- 17 III. Adm. Code 3035 Boat Access Area Development Program (P-14783/91; A-1797)
- 17 III. Adm. Code 130 Camping on Department of Conservation Properties (E-7925; C-8614) (P-8275)
- 17 III. Adm. Code 530 Cock Pheasant, Hungarian Partridge, Bobwhite Quail, Rabbit & Crow Hunting (P-7161; A-12470) (P-12280)
- 17 III. Adm. Code 830 Commercial Fishing & Musseling in Certain Waters of the State (P-18327/91; A-5257)
- 17 III. Adm. Code 850 Commercial Fishing in Lake Michigan (P-4616; A-11029) (E-12626)
- 17 III. Adm. Code 115 Competitive Tournament Fishing on State Owned and/or Leased Water Areas (P-18045/91; A-4835)
- 17 III. Adm. Code 2520 Consignment of Licenses (P-2297; A-8479)
- 17 III. Adm. Code 2030 Designation of Restricted Waters in the State of Illinois (P-2302; A-8483)
- 17 III. Adm. Code 950 Dog Training on Department-Owned or -Managed Sites (P-5429; A-11034)
- 17 III. Adm. Code 960 Dog Training on Non-Department Owned or -Managed Lands (P-5433)
- 17 III. Adm. Code 730 Dove Hunting (P-5143; A-11041)
- 17 III. Adm. Code 590 Duck, Goose & Coot Hunting (P-14157/91; A-570) (P-7189; A-12491)
- 17 III. Adm. Code 1590 Falconry & the Captive Propagation of Raptors (P-4132; A-11052)
- 17 III. Adm. Code 890 Fish Removal With Chemicals (P-17811/91; A-5262)
- 17 III. Adm. Code 1530 Forest Products Transportation Act, The (P-2972; A-8489)
- 17 III. Adm. Code 510 General Hunting & Trapping on Department-Owned or -Managed Sites (P-5436; A-11064)
- 17 III. Adm. Code 1010 III. List of Endangered & Threatened Fauna (P-13594/91; A-103)
- 17 III. Adm. Code 3010 III. Snowmobile Grant Program (P-14794/91; A-1806)
- 17 III. Adm. Code 620 Importation Permits for Living Wild Animals Not Covered by the Wildlife Code (P-12302)

CONSERVATION, DEPARTMENT OF (CONT'D)

- 17 III. Adm. Code 3030 Land & Water Conservation Fund Grant Program (P-14807/91; A-1816)
- 17 III. Adm. Code 570 Muskrat, Mink, Raccoon, Opossum, Striped Skunk, Weasel, Red Fox, Gray Fox, Coyote, Beaver & Woodchuck (Groundhog) Trapping (P-5443; A-11069)
- 17 III. Adm. Code 220 North Point Marina (P-18050/91; A-7335)
- 17 III. Adm. Code 525 Nuisance Wildlife Control Permits (P-15647/91; A-1826)
- 17 III. Adm. Code 970 Pigeon Shooting Permits (PR-2727; AR-8497)
- 17 III. Adm. Code 110 Public Use of State Parks & Other Properties of the Department of Conservation (E-7934; C-8615) (P-8289)
- 17 III. Adm. Code 550 Raccoon, Opossum, Striped Skunk, Red Fox, Gray Fox, Coyote & Woodchuck (Groundhog) Hunting (P-5454; A-11078)
- 17 III. Adm. Code 150 Regs. for the Letting of Concessions, Farm Leases, Sale of Buildings and Facilities and Demolitions (P-18055/91; A-4839)
- 17 III. Adm. Code 3020 Snowmobile Trail Establishment Fund Grant Program (P-14820/91; A-1833)
- 17 III. Adm. Code 810 Sport Fishing Regulations for the Waters of Ill. (P-17817/91; A-5267)(E-6016) (P-6571; A-12526)
- 17 III. Adm. Code 690 Squirrel Hunting (P-5157; A-11087)
- 17 III. Adm. Code 880 Taking of Reptiles & Amphibians, The (P-13603/91; A-109)
- 17 III. Adm. Code 720 Taking of Wild Turkeys-Fall Archery Season, The (P-5466; A-11093) (P-8681)
- 17 III. Adm. Code 715 Taking of Wild Turkeys-Fall Gun Season, The (P-5475; A-11101)
- 17 III. Adm. Code 710 Taking of Wild Turkeys-Spring Season, The (P-14833/91; A-1843)
- 17 III. Adm. Code 1535 Timber Buyer Licensing & Harvest Fees (P-2979; A-8499)
- 17 III. Adm. Code 1538 Urban & Community Forestry Grant Program (P-4148; A-11108)
- 17 III. Adm. Code 1538 Urban Forestry Grant Program (P-775; W-4555)
- 17 III. Adm. Code 670 White-Tailed Deer Hunting by Use of Bow and Arrow (P-5482; A-11116)
- 17 III. Adm. Code 650 White-Tailed Deer Hunting by Use of Firearms (P-5501; A-11131)
- 17 III. Adm. Code 680 White-Tailed Deer Hunting Season by Use of Handguns (P-10138)
- 17 III. Adm. Code 660 White-Tailed Deer Hunting Season by Use of Muzzleloading Rifles (P-5525; A-11150)
- 17 III. Adm. Code 740 Woodcock, Snipe, Rail & Teal Hunting (P-5540; A-11162)

CORRECTIONS, DEPARTMENT OF

- 4 III. Adm. Code 475 Americans With Disabilities Act Grievance Procedure (P-3707; A-10423)
- 20 III. Adm. Code 210 Commissaries (P-17010/91; A-6979)
- 20 III. Adm. Code 504 Discipline & Grievances (P-3715; A-10430)
- 20 III. Adm. Code 525 Rights & Privileges (E-3583)(P-5166; A-10439)
- 20 III. Adm. Code 405 School District #428 (P-5176; A-10449)
- 20 III. Adm. Code 435 Volunteer Services (P-1941; A-8166)

CRIMINAL JUSTICE INFORMATION AUTHORITY

- 20 III. Adm. Code 1580 Americans With Disabilities Act Grievance Procedure (P-1948)
- 20 III. Adm. Code 1570 Fees for Processing Requests for Conviction Information (P-2732)

DEVELOPMENT FINANCE AUTHORITY, ILLINOIS

- 4 III. Adm. Code 950 Americans With Disabilities Act Grievance Procedure (P-9216)
- 14 III. Adm. Code 1230 Employee Ownership Assistance Program (P-9222)
- 14 III. Adm. Code 1220 Financing Programs (P-8747/91; A-10163)

DEVELOPMENTAL DISABILITIES, ILLINOIS PLANNING COUNCIL ON

- 2 III. Adm. Code 2905 Access to Public Records (A-12145)
- 4 III. Adm. Code 800 Americans With Disabilities Act Grievance Procedure (P-11988)
- 59 III. Adm. Code 400 Grants (P-11996)
- 2 III. Adm. Code 2900 Public Information, Rulemaking & Organization (A-12152)

EDUCATION, BOARD OF HIGHER

- 4 III. Adm. Code 975 Americans With Disabilities Act Grievance Procedure (P-11709)
- 23 III. Adm. Code 1015 Ill. Cooperative Work Study Program (P-14852/91; A-4496)

EDUCATION, STATE BOARD OF

- 23 III. Adm. Code 25 Certification (P-9234)
- 23 III. Adm. Code 130 Determining Special Education Per Capita Tuition Charge (P-1439; A-9475)
- 23 III. Adm. Code 200 Disadvantaged Students Funds Plan - Districts Over 50,000 ADA (P-7231)
- 23 III. Adm. Code 235 Preschool Educational & Coordinated Model Preschool Educational Programs (P-439; A-10181; RQ-12644)
- 23 III. Adm. Code 1 Public Schools Evaluation, Recognition & Supervision (P-8684)
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The Sections Affected Index lists, by Title, each Section of a Part on which rulemaking activity has occurred in this volume (calendar year) of the Register. The columns indicate the type of rulemaking activity and the action taken along with the page number on which the first page of the notice of rulemaking activity appeared. If a Section on which action is being taken in the current volume of the Register was proposed in a previous volume, the last two digits of the previous volume's year appear immediately after the page number separated by a slash (e.g. 11 Ill. Adm. Code 436.05 was proposed last year and adopted this year. The action entry reads: (P-15655/91; A-4520). The codes are listed below.

TYPE OF RULEMAKING

am = amendment to existing Section
 cc = codification changes
 n = new Section
 r = repeal of existing Section
 re = recodified
 # = renumbered

ACTION CODES

A = Adopted rule
 C = Correction
 CC = Codification Changes
 E = Emergency rule
 F = Failure to Remedy
 M = Modification
 O = JCAR Objection
 P = Proposed Rule
 W = Withdrawal of

PF = Prohibited filing
 PP = Peremptory rule
 R = Refusal to Modify
 or Withdraw
 RC = Statement of Recommendation
 RQ = Request for Correction
 S = Suspend rule

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245.100	n	1800.10 am	(P-5565)	225.10 n	(P-7749)	245.100	n
245.110	n	1800.20 am	(P-5565)	225.20 n	(P-7749)	245.110	n
245.120	n	1800.100 am	(P-5565)	225.30 n	(P-7749)	245.120	n
245.130	n	1800.11.A am	(P-5565)	225.40 n	(P-7749)	245.130	n
245.140	n	2900.10 n	(A-12152)	225.50 n	(P-7749)	245.140	n
245.Ex.A	n	2900.100 n	(A-12152)	225.60 n	(P-7749)	245.Ex.A	n
245.Ex.B	n	2900.110 n	(A-12152)	225.70 n	(P-7749)	245.Ex.B	n
300.100	am	2900.200 n	(A-12152)	275.10 n	(P-2010; A-7003)	300.100	am
		2900.210 n	(A-12152)	275.20 n	(P-2010; A-7003)		
		2900.220 n	(A-12152)	275.30 n	(P-2010; A-7003)		
		2900.230 n	(A-12152)	275.40 n	(P-2010; A-7003)		
		2900.Ap.A.	(A-12152)	275.50 n	(P-2010; A-7003)		
		2905.10 n	(A-12145)	275.60 n	(P-2010; A-7003)		
		2905.20 n	(A-12145)	275.70 n	(P-2010; A-7003)		
		2905.100 n	(A-12145)	300.10 n	(P-3433)		
		2905.110 n	(A-12145)	300.20 n	(P-3433)		
		2905.200 n	(A-12145)	300.30 n	(P-3433)		
		2905.210 n	(A-12145)	300.40 n	(P-3433)		
		2905.300 n	(A-12145)	300.50 n	(P-3433)		
		2905.310 n	(A-12145)	300.60 n	(P-3433)		
		2905.400 n	(A-12145)	300.70 n	(P-3433)		
		2905.410 n	(A-12145)	325.110 n	(P-2113; A-8565)		
		2905.420 n	(A-12145)	325.120 n	(P-2113; A-8565)		
		5375.Ap.A	(A-7497)	325.130 n	(P-2113; A-8565)		
				325.140 n	(P-2113; A-8565)		
				325.150 n	(P-2113; A-8565)		
				325.160 n	(P-2113; A-8565)		
				325.170 n	(P-2113; A-8565)		
				325.180 n	(P-2106)		
				350.110 n	(P-2106)		
				350.120 n	(P-2106)		
				350.130 n	(P-2106)		
				350.140 n	(P-2106)		
				350.150 n	(P-2106)		
				350.160 n	(P-2106)		
				350.170 n	(P-2106)		
				350.180 n	(P-2106)		
				375.10 n	(P-4125)		
				375.20 n	(P-4125)		
				375.30 n	(P-4125)		
				375.40 n	(P-4125)		
				375.50 n	(P-4125)		
				375.60 n	(P-4125)		
				375.70 n	(P-4125)		
				400.10 n	(P-5133; A-12439)		
				400.20 n	(P-5133; A-12439)		
				400.30 n	(P-5133; A-12439)		
				400.40 n	(P-5133; A-12439)		
				400.50 n	(P-5133; A-12439)		
				400.60 n	(P-5133; A-12439)		
				400.70 n	(P-5133; A-12439)		
				600.10 n	(P-5569)		
				600.20 n	(P-5569)		
				600.30 n	(P-5569)		
				600.40 n	(P-5569)		
				600.50 n	(P-5569)		
				600.60 n	(P-5569)		
				600.70 n	(P-5569)		
				625.10 n	(P-2322; A-10282)		
				625.20 n	(P-2322; A-10282)		
				625.30 n	(P-2322; A-10282)		
				625.40 n	(P-2322; A-10282)		
				625.50 n	(P-2322; A-10282)		
				625.60 n	(P-2322; A-10282)		
				625.70 n	(P-2322; A-10282)		
				625.80 n	(P-2322; A-10282)		
				625.90 n	(P-2322; A-10282)		
				625.100 n	(P-2322; A-10282)		
				625.110 n	(P-2322; A-10282)		

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200.45	n	(P-9169)	416.60	r	(P-12372)
200.50	r	(P-9169)	416.70	r	(P-12372)
200.55	n	(P-9169)	416.80	r	(P-12372)
200.60	r	(P-9169)	417.10	r	(P-12379)
200.65	n	(P-9169)	417.20	r	(P-12379)
200.70	r	(P-9169)	417.30	r	(P-12379)
200.75	n	(P-9169)	417.40	r	(P-12379)
200.85	n	(P-9169)	417.50	r	(P-12379)
200.90	r	(P-9169)	417.60	r	(P-12379)
200.95	n	(P-9169)	417.70	r	(P-12379)
200.100	r	(P-9169)	417.80	r	(P-12379)
200.110	r	(P-9169)	417.90	r	(P-12379)
200.120	n	(P-9169)	422.10	am	(P-6742)
200.130	n	(P-9169)	422.70	am	(P-6742)
200.140	n	(P-9169)	422.90	am	(P-6742)
200.150	n	(P-9169)	422.100	am	(P-6742)
200.160	n	(P-9169)	422.110	am	(P-6742)
200.170	n	(P-9169)	433.120	am	(P-11001)
200.200	n	(P-9169)	434.05	n	(P-10996)
200.210	n	(P-9169)	434.10	am	(P-10996)
200.220	n	(P-9169)	434.20	am	(P-10996)
211.10	n	(P-7955)	434.40	am	(P-10996)
211.20	n	(P-7955)	435.20	am	(P-6747)
211.30	n	(P-7955)	436.05	n	(P-15655/91; A-4520)
211.40	n	(P-7955)	436.10	r	(P-15655/91; A-4520)
211.50	n	(P-7955)	436.20	am	(P-15655/91; A-4520)
211.60	n	(P-7955)	436.30	r	(P-15655/91; A-4520)
211.70	n	(P-7955)	436.40	r	(P-15655/91; A-4520)
211.80	n	(P-7955)	436.50	r	(P-15655/91; A-4520)
235.10	n	(P-2969; A-8361)	436.60	am	(P-15655/91; A-4520)
235.20	n	(P-2969; A-8361)	436.70	am	(P-15655/91; A-4520)
305.10	n	(P-7949)	436.80	r	(P-15655/91; A-4520)
305.20	n	(P-7949)	436.90	r	(P-15655/91; A-4520)
305.30	n	(P-7949)	436.100	am	(P-15655/91; A-4520)
305.40	n	(P-7949)	436.110	am	(P-15655/91; A-4520)
305.50	n	(P-7949)	436.120	r	(P-15655/91; A-4520)
305.60	n	(P-7949)	436.130	am	(P-15655/91; A-4520)
305.70	n	(P-7949)	436.140	r	(P-15655/91; A-4520)
1400.147	am	(P-8297)	438.40	am	(P-12377)
1400.149	am	(P-8297)	440.40	am	(P-6755)
			440.50	am	(P-6755)
			440.60	am	(P-6755)
			440.120	am	(P-6755)
			440.160	am	(P-6755)
			450.10	n	(P-2292)
			502.30	am	(P-6751; A-12774)
			509.10	am	(P-6955)
			509.20	am	(P-6955)
			509.30	am	(P-6955)
			509.40	am	(P-6955)

TITLE 11

405.90	am	(P-2436; A-8232)
409.20	am	(P-11005)
415.60	n	(P-1263; A-7486)
416.10	r	(P-12372)
416.20	r	(P-12372)
416.30	r	(P-12372)
416.40	r	(P-12372)
416.50	r	(P-12372)

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509.50	am	(P-6955)	170.13	am	(P-5247; A-11196)
509.60	am	(P-6955)	170.14	am	(P-5247; A-11196)
509.70	am	(P-6955)	170.17	am	(P-5247; A-11196)
509.75	am	(P-6955)	170.20	am	(P-5247; A-11196)
509.80	am	(P-6955)	170.30	n	(P-5247; A-11196)
509.90	am	(P-6955)	175.10	am	(P-7518/91; A-4058)
509.95	n	(P-6955)	520.900	am	(P-89)
509.100	am	(P-6955)	520.930	am	(P-89)
509.110	am	(P-6955)	520.1100	n	(P-89)
509.130	r	(P-6955)	520.1110	n	(P-89)
509.140	am	(P-6955)	520.1120	n	(P-89)
509.150	am	(P-6955)	520.1130	n	(P-89)
509.160	am	(P-6955)	520.1140	n	(P-89)
509.170	am	(P-6955)	526.10	n	(P-6524)
509.175	r	(P-6955)	526.20	n	(P-6524)
509.190	am	(P-6955)	526.30	n	(P-6524)
509.195	r	(P-6955)	526.40	n	(P-6524)
509.200	am	(P-6955)	526.50	n	(P-6524)
509.210	am	(P-6955)	526.60	n	(P-6524)
509.220	am	(P-6955)	526.70	n	(P-6524)
509.230	am	(P-6955)	526.80	n	(P-6524)
509.240	r	(P-6955)	526.90	n	(P-6524)
509.250	r	(P-6955)	550.20	am	(P-7090)
509.260	r	(P-6955)	550.30	am	(P-7090)
509.265	r	(P-6955)	550.35	am	(P-10249/91; A-3464)
509.270	am	(P-6955)	550.40	am	(P-7090)
1305.120	r	(P-2439)	550.50	am	(P-7090)
1305.130	r	(P-2439)	550.60	am	(P-7090)
1305.140	am	(P-2439)	1220.100	n	(P-8747/91; A-10163)
1314.10	n	(P-2433; A-8229)	1220.110	n	(P-8747/91; A-10163)
1318.180	n	(P-15388/91; A-7489)	1220.120	n	(P-8747/91; A-10163)
1318.190	n	(P-15388/91; A-7489)	1220.130	n	(P-8747/91; A-10163)
1424.100	r	(P-2444; A-11193)	1220.140	n	(P-8747/91; A-10163)
1424.105	r	(P-2444)	1220.150	n	(P-8747/91; A-10163)
1424.170	am	(P-12133)	1220.160	n	(P-8747/91; A-10163)
1424.175	am	(P-12133)	1220.200	n	(P-8747/91; A-10163)
1424.250	am	(P-1266; A-7493)	1220.210	n	(P-8747/91; A-10163)
1705.10	n	(P-1779)	1220.220	n	(P-8747/91; A-10163)
1705.20	n	(P-1779)	1220.230	n	(P-8747/91; A-10163)
1705.30	n	(P-1779)	1220.240	n	(P-8747/91; A-10163)
1705.40	n	(P-1779)	1220.250	n	(P-8747/91; A-10163)
1705.50	n	(P-1779)	1220.300	n	(P-8747/91; A-10163)
1705.60	n	(P-1779)	1220.310	n	(P-8747/91; A-10163)
1705.70	n	(P-1779)	1220.320	n	(P-8747/91; A-10163)
			1220.330	n	(P-8747/91; A-10163)
			1220.400	n	(P-8747/91; A-10163)
			1220.410	n	(P-8747/91; A-10163)
			1220.500	n	(P-8747/91; A-10163)
			1220.510	n	(P-8747/91; A-10163)
			1220.520	n	(P-8747/91; A-10163)
			1230.100	n	(P-9222)

TITLE 14

130.110	am	(P-14209/91; A-6000)
170.10	am	(P-5247; A-11196)
170.11	am	(P-5247; A-11196)
170.12	am	(P-5247; A-11196)

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1230.110	n	(P-9222)	530.90	am	(P-7161; A-12470)
1230.200	n	(P-9222)	530.100	am	(P-12280)
1230.210	n	(P-9222)	530.100	am	(P-7161; A-12470)
1230.300	n	(P-9222)	530.105	am	(P-7161; A-12470)
1230.310	n	(P-9222)	530.110	am	(P-12280)
1230.400	n	(P-9222)	530.110	am	(P-7161; A-12470)
1230.500	n	(P-9222)	530.115	n	(P-12280)
1230.510	n	(P-9222)	530.120	am	(P-7161; A-12470)
1230.520	n	(P-9222)	550.20	am	(P-7161; A-12470)
1230.530	n	(P-9222)	550.30	am	(P-5454; A-11078)
1230.540	n	(P-9222)	570.20	am	(P-5443; A-11069)
			570.30	am	(P-5443; A-11069)
			570.40	am	(P-5443; A-11069)
			590.10	am	(P-14157/91; A-570)
			590.20	am	(P-7189; A-12491)
			590.25	am	(P-14157/91; A-570)
			590.26	am	(P-7189; A-12491)
			590.30	am	(P-7189; A-12491)
			590.50	am	(P-7189; A-12491)
			590.60	am	(P-14157/91; A-570)
			620.10	n	(P-7189; A-12491)
			620.20	n	(P-12302)
			620.30	n	(P-12302)
			620.40	n	(P-12302)
			620.50	n	(P-12302)
			620.Ex. A	n	(P-12302)
			650.10	am	(P-5501; A-11131)
			650.20	am	(P-5501; A-11131)
			650.21	am	(P-5501; A-11131)
			650.22	am	(P-5501; A-11131)
			650.23	am	(P-5501; A-11131)
			650.40	am	(P-5501; A-11131)
			650.50	am	(P-5501; A-11131)
			650.60	am	(P-5501; A-11131)
			660.10	am	(P-5525; A-11150)
			660.20	am	(P-5525; A-11150)
			660.21	am	(P-5525; A-11150)
			660.25	am	(P-5525; A-11150)
			660.30	am	(P-5525; A-11150)
			660.40	am	(P-5525; A-11150)
			660.45	am	(P-5525; A-11150)
			660.50	am	(P-5525; A-11150)
			660.60	am	(P-5525; A-11150)
			670.10	am	(P-5482; A-11116)
			670.20	am	(P-5482; A-11116)
			670.30	am	(P-5482; A-11116)

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110.4	n	(E-7934; C-8615)	530.90	am	(P-7161; A-12470)
			530.100	am	(P-12280)
			530.105	am	(P-7161; A-12470)
			530.110	am	(P-12280)
			530.115	n	(P-12280)
			530.120	am	(P-7161; A-12470)
			550.20	am	(P-5454; A-11078)
			550.30	am	(P-5443; A-11069)
			570.20	am	(P-5443; A-11069)
			570.30	am	(P-5443; A-11069)
			570.40	am	(P-5443; A-11069)
			590.10	am	(P-14157/91; A-570)
			590.20	am	(P-7189; A-12491)
			590.25	am	(P-14157/91; A-570)
			590.26	am	(P-7189; A-12491)
			590.30	am	(P-7189; A-12491)
			590.50	am	(P-7189; A-12491)
			590.60	am	(P-14157/91; A-570)
			620.10	n	(P-7189; A-12491)
			620.20	n	(P-12302)
			620.30	n	(P-12302)
			620.40	n	(P-12302)
			620.50	n	(P-12302)
			620.Ex. A	n	(P-12302)
			650.10	am	(P-5501; A-11131)
			650.20	am	(P-5501; A-11131)
			650.21	am	(P-5501; A-11131)
			650.22	am	(P-5501; A-11131)
			650.23	am	(P-5501; A-11131)
			650.40	am	(P-5501; A-11131)
			650.50	am	(P-5501; A-11131)
			650.60	am	(P-5501; A-11131)
			660.10	am	(P-5525; A-11150)
			660.20	am	(P-5525; A-11150)
			660.21	am	(P-5525; A-11150)
			660.25	am	(P-5525; A-11150)
			660.30	am	(P-5525; A-11150)
			660.40	am	(P-5525; A-11150)
			660.45	am	(P-5525; A-11150)
			660.50	am	(P-5525; A-11150)
			670.10	am	(P-5482; A-11116)
			670.20	am	(P-5482; A-11116)
			670.30	am	(P-5482; A-11116)

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TITLE 17 (CONT'D)					
670.40	am	(P-5482; A-11116)	890.20	n	(P-17811/91; A-5262)
670.50	am	(P-5482; A-11116)	890.30	n	(P-17811/91; A-5262)
670.60	am	(P-5482; A-11116)	890.40	n	(P-17811/91; A-5262)
680.10	am	(P-10138)	890.50	n	(P-17811/91; A-5262)
680.20	am	(P-10138)	950.20	am	(P-5429; A-11034)
680.60	am	(P-10138)	950.40	am	(P-5429; A-11034)
680.70	am	(P-10138)	960.30	am	(P-5433; A-11038)
680.80	am	(P-10138)	970.10	r	(P-2727; R-8497)
690.20	am	(P-5157; A-11087)	970.20	r	(P-2727; R-8497)
690.30	am	(P-5157; A-11087)	970.30	r	(P-2727; R-8497)
710.10	am	(P-14833/91; A-1843)	970.40	r	(P-2727; R-8497)
710.20	am	(P-14833/91; A-1843)	970.50	r	(P-2727; R-8497)
710.21	n	(P-14833/91; A-1843)	970.60	r	(P-2727; R-8497)
710.30	am	(P-14833/91; A-1843)	1110.30	am	(P-13594/91; A-103)
710.50	am	(P-14833/91; A-1843)	1530.30	am	(P-2972; A-8489)
715.10	am	(P-5475; A-11101)	1530.50	am	(P-2972; A-8489)
715.20	am	(P-5475; A-11101)	1530.60	am	(P-2972; A-8489)
715.40	am	(P-5475; A-11101)	1530.Ex.A	n	(P-2972; A-8489)
720.10	am	(P-5466; A-11093)	1530.Ex.B	n	(P-2972; A-8489)
720.20	am	(P-5466; A-11093)	1535.1	n	(P-2979; A-8499)
720.30	am	(P-5466; A-11093)	1535.5	am	(P-2979; A-8499)
720.40	am	(P-5466; A-11093)	1535.50	am	(P-2979; A-8499)
730.20	am	(P-5143; A-11041)	1538.5	n	(P-755; W-4555)
730.30	am	(P-5143; A-11041)	1538.10	n	(P-4148; A-11108)
740.10	am	(P-5540; A-11162)	1538.20	n	(P-755; W-4555)
740.20	am	(P-5540; A-11162)	1538.30	n	(P-4148; A-11108)
810.35	am	(P-17817/91; A-5267)	1538.40	n	(P-755; W-4555)
810.37	am	(P-17817/91; A-5267)	1538.50	n	(P-4148; A-11108)
810.45	am	(P-6571; A-12526)	1538.60	n	(P-755; W-4555)
810.60	am	(P-17817/91; A-5267)	1538.70	n	(P-755; W-4555)
810.70	am	(P-17817/91; A-5267)	1538.80	n	(P-4148; A-11108)
810.90	am	(P-17817/91; A-5267)	1590.50	am	(P-755; W-4555)
830.60	am	(P-18327/91; A-5257)	1590.60	am	(P-4148; A-11108)
830.70	am	(P-18327/91; A-5257)	1590.70	am	(P-4132; A-11052)
830.90	am	(P-18327/91; A-5257)	1590.80	am	(P-4132; A-11052)
850.10	am	(P-4616; A-11029)	1590.90	am	(P-4132; A-11052)
850.20	am	(P-4616; A-11029)	1590.100	am	(P-4132; A-11052)
850.30	am	(E-12626)	1590.110	am	(P-4132; A-11052)
850.40	am	(E-12626)	1590.120	am	(P-4132; A-11052)
850.50	am	(E-12626)	2030.15	am	(P-2302; A-8483)
880.10	n	(P-13603/91; A-109)	2030.20	am	(P-2302; A-8483)
880.20	n	(P-13603/91; A-109)			
880.30	n	(P-13603/91; A-109)			
880.40	n	(P-13603/91; A-109)			
880.50	n	(P-13603/91; A-109)			
890.10	n	(P-17811/91; A-5262)			

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2520.50	am	(P-2297; A-8479)	504.920	am	(P-3715; A-10430)
3010.40	am	(P-14794/91; A-1806)	504.930	am	(P-3715; A-10430)
3010.40	am	(P-14794/91; A-1806)	525.110	am	(E-3583)
3010.70	am	(P-14794/91; A-1806)	525.130	am	(P-5166; A-10439)
3010.80	am	(P-14794/91; A-1806)	525.140	am	(P-5166; A-10439)
3020.20	am	(P-14820/91; A-1833)	525.150	am	(P-5166; A-10439)
3020.40	am	(P-14820/91; A-1833)	1205.10	n	(P-4803)
3020.50	am	(P-14820/91; A-1833)	1205.20	n	(P-4803)
3020.70	am	(P-14820/91; A-1833)	1205.30	n	(P-4803)
3020.80	am	(P-14820/91; A-1833)	1205.40	n	(P-4803)
3030.30	am	(P-14807/91; A-1816)	1205.50	n	(P-4803)
3030.50	am	(P-14807/91; A-1816)	1235.10	n	(E-17785/91; O-1746)
3030.60	am	(P-14807/91; A-1816)	1235.20	n	(E-17785/91; O-1746)
3035.40	am	(P-14783/91; A-1797)	1235.30	n	(E-17785/91; O-1746)
3035.70	am	(P-14783/91; A-1797)	1235.40	n	(E-17785/91; O-1746)
3035.80	am	(P-14783/91; A-1797)	1235.50	n	(E-17785/91; O-1746)
4170.100	n	(P-5576)	1235.60	n	(E-17785/91; O-1746)
4170.110	n	(P-5576)	1235.70	n	(E-17785/91; O-1746)
4170.120	n	(P-5576)	1235.80	n	(E-17785/91; O-1746)
4170.130	n	(P-5576)	1235.90	n	(E-17785/91; O-1746)
4170.200	n	(P-5576)	1235.100	n	(E-17785/91; O-1746)
4170.250	n	(P-5576)	1235.110	n	(E-17785/91; O-1746)
4170.300	n	(P-5576)	1235.120	n	(P-17566/91; A-7041)
4170.400	n	(P-5576)	1235.130	n	(P-17566/91; A-7041)
4170.500	n	(P-5576)	1285.10	n	(P-3840; A-12595)
4170.550	n	(P-5576)	1285.20	n	(P-3840; A-12595)
4170.600	n	(P-5576)	1285.30	n	(P-3840; A-12595)
4170.700	n	(P-5576)	1285.40	n	(P-3840; A-12595)
4170.800	n	(P-5576)	1285.50	n	(P-3840; A-12595)
			1285.60	n	(P-3840; A-12595)
			1285.70	n	(P-3840; A-12595)
			1285.80	n	(P-3840; A-12595)
			1570.10	n	(P-2732)
			1570.20	n	(P-2732)
			1570.30	n	(P-2732)
			1570.40	n	(P-2732)

TITLE 20

210.20	am	(P-17010/91; A-6979)
210.30	am	(P-17010/91; A-6979)
405.20	am	(P-5176; A-10449)
405.50	am	(P-5176; A-10449)
405.60	am	(P-5176; A-10449)
405.70	am	(P-1941; A-8166)
435.12	n	(P-1941; A-8166)
435.15	am	(P-1941; A-8166)
435.30	am	(P-1941; A-8166)
435.40	am	(P-1941; A-8166)
435.50	am	(P-1941; A-8166)
435.60	am	(P-1941; A-8166)
435.70	n	(P-1941; A-8166)
504.802	am	(P-3715; A-10430)
504.810	am	(P-3715; A-10430)
504.830	am	(P-3715; A-10430)
504.905	am	(P-3715; A-10430)
504.910	am	(P-3715; A-10430)

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235.60	n	(P-439; A-10181) (RQ-12644)	2700.55 am (P-4368; A-11206)
235.100	n	(P-439; A-10181) (RQ-12644)	2700.60 am (P-4368; A-11206)
235.110	n	(P-439; A-10181) (RQ-12644)	2700.70 am (P-4368; A-11206)
235.120	n	(P-439; A-10181) (RQ-12644)	2720.5 am (P-4386; A-11224)
235.130	n	(P-439; A-10181) (RQ-12644)	2720.6 am (P-4386; A-11224)
235.135	n	(P-439; A-10181) (RQ-12644)	2720.10 am (P-15026/91; A-4060)
235.140	n	(P-439; A-10181) (RQ-12644)	2720.20 am (P-4386; A-11224)
235.150	n	(P-439; A-10181) (RQ-12644)	2720.25 n (P-4386; A-11224)
260.40	am	(P-5550)	2720.30 am (P-4386; A-11224)
1015.10	n	(P-14852/91; A-4496)	2720.40 am (P-4386; A-11224)
1015.20	n	(P-14852/91; A-4496)	2720.80 am (P-4386; A-11224)
1015.30	n	(P-14852/91; A-4496)	2720.90 n (P-4386; A-11224)
1015.40	n	(P-14852/91; A-4496)	2720.105 am (P-4386; A-11224)
1015.50	n	(P-14852/91; A-4496)	2720.120 am (P-4386; A-11224)
1015.60	n	(P-14852/91; A-4496)	2720.130 am (P-4386; A-11224)
1015.70	n	(P-14852/91; A-4496)	2720.200 am (P-4386; A-11224)
1501.101	am	(P-18022/91; A-12445)	2720.210 am (P-4386; A-11224)
1501.111	r	(P-18022/91; A-12445)	2720.Ap.A am (P-4386; A-11224)
1501.112	r	(P-18022/91; A-12445)	2730.5 am (P-4416; A-11254)
1501.114	n	(P-18022/91; A-12445)	2730.10 am (P-4416; A-11254)
1501.201	r	(P-18022/91; A-12445)	2733.10 am (P-4423; A-11261)
1501.202	r	(P-18022/91; A-12445)	2733.20 am (P-4423; A-11261)
1501.203	r	(P-18022/91; A-12445)	2733.30 am (P-18121/91; A-6880)
1501.204	r	(P-18022/91; A-12445)	2735.10 am (P-18121/91; A-6880)
1501.205	r	(P-18022/91; A-12445)	2735.20 am (P-4458; A-11296)
1501.301	am	(P-18022/91; A-12445)	2735.30 am (P-4458; A-11296)
1501.305	am	(P-18022/91; A-12445)	2735.40 am (P-4458; A-11296)
1501.402	am	(P-18022/91; A-12445)	2735.50 am (P-4458; A-11296)
1501.509	am	(P-18022/91; A-12445)	2735.60 am (P-4458; A-11296)
1501.515	am	(P-10524)	2735.70 am (P-4458; A-11296)
1501.517	am	(P-10524)	2735.80 am (P-4458; A-11296)
1501.518	n	(P-18022/91; A-12445)	2735.100 am (P-4458; A-11296)
1501.601	am	(P-18022/91; A-12445)	2735.Ap.A am (P-4458; A-11296)
2700.10	am	(P-12274)	2760.5 am (P-4483; A-11321)
2700.20	am	(P-4368; A-11206)	2760.10 am (P-4483; A-11321)
2700.30	am	(P-4368; A-11206)	2760.30 am (P-4483; A-11321)
2700.40	am	(P-4368; A-11206)	2761.20 am (P-4483; A-11321)
2700.50	am	(P-4368; A-11206)	2761.30 am (P-4452; A-11290)
	am	(P-4368; A-11206)	2762.10 am (P-4452; A-11290)
	am	(P-4368; A-11206)	2762.20 am (P-4475; A-11313)

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2762.30	am	(P-4475; A-11313)	700.35	n	(P-17440/91; A-11170)
2762.40	am	(P-4475; A-11313)	700.40	n	(P-17440/91; A-11170)
2763.10	n	(P-18129/91; A-7048)	700.45	n	(P-17440/91; A-11170)
2763.20	n	(P-18129/91; A-7048)	700.50	n	(P-17440/91; A-11170)
2763.30	n	(P-18129/91; A-7048)	700.55	n	(P-17440/91; A-11170)
2763.40	n	(P-18129/91; A-7048)	700.60	n	(P-17440/91; A-11170)
2763.50	n	(P-18129/91; A-7048)	700.65	n	(P-17440/91; A-11170)
2770.10	#	(P-4491; A-11329)			
2770.10	n	(P-4491; A-11329)	195		(See 35 Ill. Adm. Code 183)
2770.20	n	(P-4491; A-11329)	210.10	n	(P-2003)
2770.30	#	(P-4491; A-11329)	210.20	n	(P-2003)
2770.30	am	(P-4491; A-11329)	210.30	n	(P-2003)
2771.10	n	(P-18114/91; A-6873)	210.40	n	(P-2003)
2771.20	n	(P-18114/91; A-6873)	210.50	n	(P-2003)
2771.30	n	(P-18114/91; A-6873)	210.60	n	(P-2003)
2771.Ap.A	n	(P-18114/91; A-6873)	210.70	n	(P-2003)
2790.10	am	(P-4431; A-11269)	331.110	am	(P-2984; A-11479)
2790.20	am	(P-4431; A-11269)	331.120	am	(P-2984; A-11479)
2790.30	am	(P-4431; A-11269)	331.130	am	(P-2984; A-11479)
2790.40	am	(P-4431; A-11269)	331.200	am	(P-2984; A-11479)
2790.50	am	(P-4431; A-11269)	331.Ap.A	r	(P-2984; A-11479)
2790.60	am	(P-4431; A-11269)	331.Tb.A	r	(P-2984; A-11479)
2790.70	am	(P-4431; A-11269)	331.Tb.B	r	(P-2984; A-11479)
2790.80	am	(P-4431; A-11269)	331.Tb.C	r	(P-2984; A-11479)
2790.90	am	(P-4431; A-11269)	331.Ap.B	am	(P-2984; A-11479)
2790.100	am	(P-4431; A-11269)	331.Ap.C	r	(P-2984; A-11479)
2790.110	am	(P-4431; A-11269)	340.4010	am	(P-2746; A-11538)
2790.120	am	(P-4431; A-11269)	400.120	am	(P-2739; A-11531)
2790.130	am	(P-4431; A-11269)	400.140	am	(P-2739; A-11531)
2790.140	am	(P-4431; A-11269)	400.150	am	(P-2739; A-11531)
2790.Ap.A	r	(P-4431; A-11269)	400.160	am	(P-2739; A-11531)
3030.50	am	(P-15968/91; A-10329)	401.70	am	(P-1474; A-9115)
3040.160	am	(P-7321)	401.110	am	(P-1474; A-9115)
			401.130	am	(P-1474; A-9115)
			401.140	am	(P-1474; A-9115)
	r	(P-5939/91; A-6982)	401.150	am	(P-1474; A-9115)
125.425	am	(P-5943/91; A-6986)	401.160	n	(P-1474; A-9115)
			401.Ap.B	am	(P-1474; A-9115)
			401.Ap.C	n	(P-1474; A-9115)
	am	(P-5556)	504.10	n	(P-4163; A-11544)
205.10	am	(P-5556)	504.20	n	(P-4163; A-11544)
205.20	am	(P-5556)	504.30	n	(P-4163; A-11544)
205.30	am	(P-5556)	504.40	n	(P-4163; A-11544)
205.40	am	(P-5556)	504.50	n	(P-4163; A-11544)
700.1	n	(P-17440/91; A-11170)	504.60	n	(P-4163; A-11544)
700.5	n	(P-17440/91; A-11170)	504.70	n	(P-4163; A-11544)
700.10	n	(P-17440/91; A-11170)			
700.15	n	(P-17440/91; A-11170)			
700.20	n	(P-17440/91; A-11170)			
700.25	n	(P-17440/91; A-11170)			
700.30	n	(P-17440/91; A-11170)			

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183.105	am	(P-12017; W-12792)	183.245	am	(P-12017; W-12792)
		(P-12659)			(P-12659)
183.110	am	(P-12017; W-12792)	183.250	am	(P-12017; W-12792)
		(P-12659)			(P-12659)
183.115	am	(P-12017; W-12792)	183.255	am	(P-12017; W-12792)
		(P-12659)			(P-12659)
183.120	am	(P-12017; W-12792)	183.310	am	(P-12017; W-12792)
		(P-12659)			(P-12659)
183.125	am	(P-12017; W-12792)	183.315	am	(P-12017; W-12792)
		(P-12659)			(P-12659)
183.130	am	(P-12017; W-12792)	183.320	am	(P-12017; W-12792)
		(P-12659)			(P-12659)
183.131	n	(P-12017; W-12792)	183.325	am	(P-12017; W-12792)
		(P-12659)			(P-12659)
183.132	n	(P-12017; W-12792)	183.330	am	(P-12017; W-12792)
		(P-12659)			(P-12659)
183.133	n	(P-12017; W-12792)	183.335	am	(P-12017; W-12792)
		(P-12659)			(P-12659)
183.134	n	(P-12017; W-12792)	183.340	am	(P-12017; W-12792)
		(P-12659)			(P-12659)
183.135	am	(P-12017; W-12792)	183.345	am	(P-12017; W-12792)
		(P-12659)			(P-12659)
183.140	am	(P-12017; W-12792)	183.350	am	(P-12017; W-12792)
		(P-12659)			(P-12659)
183.145	am	(P-12017; W-12792)	183.355	am	(P-12017; W-12792)
		(P-12659)			(P-12659)
183.150	am	(P-12017; W-12792)	183.360	am	(P-12017; W-12792)
		(P-12659)			(P-12659)
183.160	am	(P-12017; W-12792)	183.365	am	(P-12017; W-12792)
		(P-12659)			(P-12659)
183.170	r	(P-12017; W-12792)	183.370	am	(P-12017; W-12792)
		(P-12659)			(P-12659)
183.210	am	(P-12017; W-12792)	183.406	n	(P-12017; W-12792)
		(P-12659)			(P-12659)
183.215	am	(P-12017; W-12792)	183.410	am	(P-12017; W-12792)
		(P-12659)			(P-12659)
183.220	am	(P-12017; W-12792)	183.415	am	(P-12017; W-12792)
		(P-12659)			(P-12659)
183.225	am	(P-12017; W-12792)	183.420	am	(P-12017; W-12792)
		(P-12659)			(P-12659)
183.230	am	(P-12017; W-12792)	183.425	am	(P-12017; W-12792)
		(P-12659)			(P-12659)
183.231	n	(P-12017; W-12792)	183.430	am	(P-12017; W-12792)
		(P-12659)			(P-12659)
183.235	am	(P-12017; W-12792)	183.435	am	(P-12017; W-12792)
		(P-12659)			(P-12659)
183.235	am	(P-12017; W-12792)	183.440	am	(P-12017; W-12792)
		(P-12659)			(P-12659)
183.240	am	(P-12017; W-12792)	183.445	am	(P-12017; W-12792)
		(P-12659)			(P-12659)

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183.450	am	(P-12017; W-12792)	243.108	am	(P-16; A-8185)
		(P-12659)	243.120	n	(P-16; A-8185)
183.Ap.A	am	(P-12017; W-12792)	243.121	r	(P-16; A-8185)
		(P-12659)	244.101	am	(P-22; A-8191)
183.Ap.B	n	(P-12017; W-12792)	244.106	am	(P-22; A-8191)
		(P-12659)	244.107	am	(P-22; A-8191)
190	(See 35 Ill. Adm. Code 183)		244.121	am	(P-22; A-8191)
203.145	am	(P-6631)	244.161	am	(P-22; A-8191)
211.101	am	(P-15875/91; A-7656)	244.162	am	(P-22; A-8191)
211.122	am	(P-15875/91; A-7656)	244.163	am	(P-22; A-8191)
		(P-6606)	244.166	am	(P-22; A-8191)
212.107	n	(P-16564/91; A-7880)	244.167	am	(P-22; A-8191)
212.108	n	(P-16564/91; A-7880)	244.168	am	(P-22; A-8191)
212.109	n	(P-16564/91; A-7880)	244.169	am	(P-22; A-8191)
212.110	am	(P-16564/91; A-7880)	244.Ap.D	am	(P-22; A-8191)
212.113	am	(P-16564/91; A-7880)	276.101	am	(P-13607; A-10230)
		(P-41; A-8204)	276.102	am	(P-13607; A-10230)
212.210	n	(P-16564/91; A-7880)	276.204	am	(P-13607; A-10230)
212.302	am	(P-16564/91; A-7880)	276.206	n	(P-13607; A-10230)
212.309	am	(P-16564/91; A-7880)	276.301	am	(P-13607; A-10230)
212.316	n	(P-16564/91; A-7880)	276.303	am	(P-13607; A-10230)
212.324	n	(P-16564/91; A-7880)	276.304	am	(P-13607; A-10230)
212.362	n	(P-16564/91; A-7880)	276.307	am	(P-13607; A-10230)
212.424	am	(P-41; A-8204)	276.308	n	(P-13607; A-10230)
212.425	n	(P-16564/91; A-7880)	276.309	am	(P-13607; A-10230)
212.443	am	(P-41; A-8204)	276.310	am	(P-13607; A-10230)
212.445	am	(P-41; A-8204)	276.311	am	(P-13607; A-10230)
212.458	n	(P-16564/91; A-7880)	276.401	am	(P-13607; A-10230)
212.464	n	(P-16564/91; A-7880)	276.402	am	(P-13607; A-10230)
212.II.D	n	(P-16564/91; A-7880)	276.701	am	(P-13607; A-10230)
212.II.E	n	(P-16564/91; A-7880)	276.702	am	(P-13607; A-10230)
212.II.F	n	(P-16564/91; A-7880)	276.703	am	(P-13607; A-10230)
215.100	am	(P-4682)	303.203	am	(P-17026/91; W-7511)
215.109	am	(P-6635)			(P-7302)
215.123	am	(P-4170)	307.1101	am	(P-17523/91; A-7377)
215.215	n	(P-11059/91; A-3132)	307.2400	am	(P-17523/91; A-7377)
215.583	am	(P-4170)	307.2401	am	(P-17523/91; A-7377)
216.382	n	(P-9297)	307.2402	am	(P-17523/91; A-7377)
218.103	am	(P-4693)	307.2403	am	(P-17523/91; A-7377)
218.104	am	(P-6643)	307.2404	am	(P-17523/91; A-7377)
218.106	am	(P-4693)	307.2405	am	(P-17523/91; A-7377)
218.583	am	(P-4184)	307.2406	am	(P-17523/91; A-7377)
218.586	n	(P-4184)	307.2407	am	(P-17523/91; A-7377)
219.104	am	(P-6676)	307.2490	am	(P-17523/91; A-7377)
219.583	am	(P-4200)	307.3100	am	(P-17523/91; A-7377)
219.586	n	(P-4200)	307.3109	am	(P-17523/91; A-7377)
240.102	am	(P-12109/91; A-6184)	307.3115	am	(P-17523/91; A-7377)
240.107	n	(P-12109/91; A-6184)	307.3119	am	(P-17523/91; A-7377)

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307.3129	am	(P-17523/91; A-7377)	601.105	am	(P-9829/91; O-17792/91)	615.103	n	(P-10303/91; O-17791/91;	615.421	n	(P-10303/91; O-17791/91;
309.103	am	(P-17471/91; A-7339)	611.101	am	R-1713; A-1585)	615.104	n	R-1702; A-1538)	615.422	n	R-1702; A-1538)
310.103	am	(P-17481/91; A-7346)	611.102	am	(P-5582)	615.105	n	(P-10303/91; O-17791/91;	615.423	n	(P-10303/91; O-17791/91;
310.105	am	(P-17481/91; A-7346)	611.110	am	(P-5582)	615.201	n	R-1702; A-1538)	615.424	n	R-1702; A-1538)
310.107	am	(P-17481/91; A-7346)	611.111	am	(P-5582)	615.202	n	(P-10303/91; O-17791/91;	615.425	n	(P-10303/91; O-17791/91;
310.110	am	(P-17481/91; A-7346)	611.112	am	(P-5582)	615.203	n	R-1702; A-1538)	615.441	n	(P-10303/91; O-17791/91;
310.201	am	(P-17481/91; A-7346)	611.295	n	(P-5582)	615.204	n	(P-10303/91; O-17791/91;	615.442	n	(P-10303/91; O-17791/91;
310.202	am	(P-17481/91; A-7346)	611.296	n	(P-5582)	615.205	n	R-1702; A-1538)	615.443	n	(P-10303/91; O-17791/91;
310.210	am	(P-17481/91; A-7346)	611.300	n	(P-5582)	615.206	n	(P-10303/91; O-17791/91;	615.444	n	(P-10303/91; O-17791/91;
310.220	am	(P-17481/91; A-7346)	611.301	n	(P-5582)	615.207	n	R-1702; A-1538)	615.445	n	(P-10303/91; O-17791/91;
310.221	am	(P-17481/91; A-7346)	611.310	am	(P-5582)	615.208	n	(P-10303/91; O-17791/91;	615.446	n	(P-10303/91; O-17791/91;
310.222	am	(P-17481/91; A-7346)	611.311	am	(P-5582)	615.209	n	R-1702; A-1538)	615.447	n	(P-10303/91; O-17791/91;
310.230	am	(P-17481/91; A-7346)	611.526	am	(P-5582)	615.210	n	(P-10303/91; O-17791/91;	615.461	n	(P-10303/91; O-17791/91;
310.232	am	(P-17481/91; A-7346)	611.591	#	(P-5582)	615.211	n	R-1702; A-1538)	615.462	n	(P-10303/91; O-17791/91;
310.233	am	(P-17481/91; A-7346)	611.592	#	(P-5582)	615.301	n	(P-10303/91; O-17791/91;	615.463	n	(P-10303/91; O-17791/91;
310.330	am	(P-17481/91; A-7346)	611.600	n	(P-5582)	615.302	n	R-1702; A-1538)	615.464	n	(P-10303/91; O-17791/91;
310.510	am	(P-17481/91; A-7346)	611.601	am	(P-5582)	615.303	n	(P-10303/91; O-17791/91;	615.501	n	(P-10303/91; O-17791/91;
310.611	am	(P-17481/91; A-7346)	611.602	#	(P-5582)	615.304	n	R-1702; A-1538)	615.502	n	(P-10303/91; O-17791/91;
310.613	am	(P-17481/91; A-7346)	611.602	#	(P-5582)	615.305	n	(P-10303/91; O-17791/91;	615.601	n	(P-10303/91; O-17791/91;
310.633	am	(P-17481/91; A-7346)	611.603	#	(P-5582)	615.306	n	R-1702; A-1538)	615.602	n	(P-10303/91; O-17791/91;
310.635	am	(P-17481/91; A-7346)	611.603	n	(P-5582)	615.307	n	(P-10303/91; O-17791/91;	615.603	n	(P-10303/91; O-17791/91;
320.101	n	(P-12746)	611.604	n	(P-5582)	615.401	n	R-1702; A-1538)	615.604	n	(P-10303/91; O-17791/91;
320.102	n	(P-12746)	611.605	n	(P-5582)	615.402	n	(P-10303/91; O-17791/91;	615.621	n	(P-10303/91; O-17791/91;
320.103	n	(P-12746)	611.606	am	(P-5582)	615.403	n	R-1702; A-1538)	615.622	n	(P-10303/91; O-17791/91;
320.104	n	(P-12746)	611.607	am	(P-5582)	615.404	n	(P-10303/91; O-17791/91;	615.623	n	(P-10303/91; O-17791/91;
320.105	n	(P-12746)	611.608	n	(P-5582)						
320.201	n	(P-12746)	611.609	n	(P-5582)						
320.202	n	(P-12746)	611.610	#	(P-5582)						
320.203	n	(P-12746)	611.611	n	(P-5582)						
320.204	n	(P-12746)	611.611	n	(P-5582)						
320.301	n	(P-12746)	611.630	#	(P-5582)						
320.302	n	(P-12746)	611.631	n	(P-5582)						
360.601	am	(P-15202/91; A-5891)	611.640	n	(P-5582)						
360.602	am	(P-15202/91; A-5891)	611.641	am	(P-5582)						
365.103	am	(P-3745)	611.645	am	(P-5582)						
365.104	am	(P-3745)	611.646	n	(P-5582)						
365.203	am	(P-3745)	611.647	#	(P-5582)						
365.304	am	(P-3745)	611.647	am	(P-5582)						
365.401	am	(P-3745)	611.648	#	(P-5582)						
365.402	am	(P-3745)	611.648	n	(P-5582)						
365.403	am	(P-3745)	611.650	r	(P-5582)						
365.404	am	(P-3745)	611.657	r	(P-5582)						
365.503	am	(P-3745)	611.658	n	(P-5582)						
365.602	am	(P-3745)	611.851	am	(P-5582)						
365.603	am	(P-3745)	611.851	am	(P-5582)						
365.604	am	(P-3745)	611.851	am	(P-5582)						
365.803	n	(P-3745)	611.851	am	(P-5582)						
365.903	am	(P-3745)	611.851	am	(P-5582)						
365.1101	am	(P-3745)	611.851	am	(P-5582)						

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615.701	n	(P-10303/91; O-17791/91; R-1702; A-1538)	616.302	n	(P-9836/91; O-17793/91; R-1723; A-1592)	616.601	n	(P-9836/91; O-17793/91; R-1723; A-1592)	703.211	am	(P-1058; A-9767)
615.702	n	(P-10303/91; O-17791/91; R-1702; A-1538)	616.303	n	(P-9836/91; O-17793/91; R-1723; A-1592)	616.602	n	(P-9836/91; O-17793/91; R-1723; A-1592)	703.232	n	(P-1058; A-9767)
615.703	n	(P-10303/91; O-17791/91; R-1702; A-1538)	616.304	n	(P-9836/91; O-17793/91; R-1723; A-1592)	616.603	n	(P-9836/91; O-17793/91; R-1723; A-1592)	703.280	am	(P-9767)
615.704	n	(P-10303/91; O-17791/91; R-1702; A-1538)	616.305	n	(P-9836/91; O-17793/91; R-1723; A-1592)	616.604	n	(P-9836/91; O-17793/91; R-1723; A-1592)	703.283	am	(P-1058; A-8767)
615.705	n	(P-10303/91; O-17791/91; R-1702; A-1538)	616.306	n	(P-9836/91; O-17793/91; R-1723; A-1592)	616.605	n	(P-9836/91; O-17793/91; R-1723; A-1592)	703.283	am	(P-9767)
615.721	n	(P-10303/91; O-17791/91; R-1702; A-1538)	616.307	n	(P-9836/91; O-17793/91; R-1723; A-1592)	616.621	n	(P-9836/91; O-17793/91; R-1723; A-1592)	703.283	am	(P-1058; A-9767)
615.722	n	(P-10303/91; O-17791/91; R-1702; A-1538)	616.401	n	(P-9836/91; O-17793/91; R-1723; A-1592)	616.622	n	(P-9836/91; O-17793/91; R-1723; A-1592)	720.110	am	(P-791; A-9489)
615.723	n	(P-10303/91; O-17791/91; R-1702; A-1538)	616.402	n	(P-9836/91; O-17793/91; R-1723; A-1592)	616.623	n	(P-9836/91; O-17793/91; R-1723; A-1592)	720.111	am	(P-9301)
615.724	n	(P-10303/91; O-17791/91; R-1702; A-1538)	616.421	n	(P-9836/91; O-17793/91; R-1723; A-1592)	616.624	n	(P-9836/91; O-17793/91; R-1723; A-1592)	720.111	am	(P-9301)
616.101	n	(P-9836/91; O-17793/91; R-1723; A-1592)	616.422	n	(P-9836/91; O-17793/91; R-1723; A-1592)	616.625	n	(P-9836/91; O-17793/91; R-1723; A-1592)	721.102	am	(P-820; A-9519)
616.102	n	(P-9836/91; O-17793/91; R-1723; A-1592)	616.423	n	(P-9836/91; O-17793/91; R-1723; A-1592)	616.701	n	(P-9836/91; O-17793/91; R-1723; A-1592)	721.103	am	(P-820; A-9519)
616.104	n	(P-9836/91; O-17793/91; R-1723; A-1592)	616.424	n	(P-9836/91; O-17793/91; R-1723; A-1592)	616.702	n	(P-9836/91; O-17793/91; R-1723; A-1592)	721.104	am	(P-820; A-9519)
616.105	n	(P-9836/91; O-17793/91; R-1723; A-1592)	616.425	n	(P-9836/91; O-17793/91; R-1723; A-1592)	616.703	n	(P-9836/91; O-17793/91; R-1723; A-1592)	721.106	am	(P-820; A-9519)
616.201	n	(P-9836/91; O-17793/91; R-1723; A-1592)	616.441	n	(P-9836/91; O-17793/91; R-1723; A-1592)	616.704	n	(P-9836/91; O-17793/91; R-1723; A-1592)	721.120	am	(P-820; A-9519)
616.202	n	(P-9836/91; O-17793/91; R-1723; A-1592)	616.442	n	(P-9836/91; O-17793/91; R-1723; A-1592)	616.705	n	(P-9836/91; O-17793/91; R-1723; A-1592)	721.122	am	(P-9303)
616.203	n	(P-9836/91; O-17793/91; R-1723; A-1592)	616.443	n	(P-9836/91; O-17793/91; R-1723; A-1592)	616.721	n	(P-9836/91; O-17793/91; R-1723; A-1592)	721.131	am	(P-820; A-9519)
616.204	n	(P-9836/91; O-17793/91; R-1723; A-1592)	616.444	n	(P-9836/91; O-17793/91; R-1723; A-1592)	616.722	n	(P-9836/91; O-17793/91; R-1723; A-1592)	721.131	am	(P-15910/91; A-2600)
616.205	n	(P-9836/91; O-17793/91; R-1723; A-1592)	616.445	n	(P-9836/91; O-17793/91; R-1723; A-1592)	616.723	n	(P-9836/91; O-17793/91; R-1723; A-1592)	721.132	am	(P-820; A-9519)
616.206	n	(P-9836/91; O-17793/91; R-1723; A-1592)	616.446	n	(P-9836/91; O-17793/91; R-1723; A-1592)	616.724	n	(P-9836/91; O-17793/91; R-1723; A-1592)	721.134	am	(P-1112; A-9822)
616.207	n	(P-9836/91; O-17793/91; R-1723; A-1592)	616.447	n	(P-9836/91; O-17793/91; R-1723; A-1592)	616.725	n	(P-9836/91; O-17793/91; R-1723; A-1592)	722.156	am	(P-9358)
616.208	n	(P-9836/91; O-17793/91; R-1723; A-1592)	616.462	n	(P-9836/91; O-17793/91; R-1723; A-1592)	616.725	n	(P-9836/91; O-17793/91; R-1723; A-1592)	724.212	am	(P-1123; A-9833)
616.209	n	(P-9836/91; O-17793/91; R-1723; A-1592)	616.463	n	(P-9836/91; O-17793/91; R-1723; A-1592)	617.101	n	(P-9882/91; O-17794/91; R-1734; A-1639)	724.247	am	(P-1123; A-9833)
616.210	n	(P-9836/91; O-17793/91; R-1723; A-1592)	616.464	n	(P-9836/91; O-17793/91; R-1723; A-1592)	617.102	n	(P-9882/91; O-17794/91; R-1734; A-1639)	724.440	am	(P-1123; A-9833)
616.211	n	(P-9836/91; O-17793/91; R-1723; A-1592)	616.501	n	(P-9836/91; O-17793/91; R-1723; A-1592)	620.450	am	(P-7286)	724.930	am	(P-1123; A-9833)
						703.150	am	(P-1058; A-9767)	724.935	am	(P-1123; A-9833)
						703.155	am	(P-1058; A-9767)	725.113	am	(P-875; A-9578)
						703.157	am	(P-1058; A-9767)	725.171	am	(P-875; A-9578)
									725.193	am	(P-9336)
									725.212	am	(P-875; A-9578)
									725.213	am	(P-875; A-9578)
									725.247	am	(P-9336)
									725.440	am	(P-875; A-9578)
									725.470	am	(P-875; A-9578)
									725.935	am	(P-875; A-9578)
									725.952	am	(P-875; A-9578)
									726.130	r	(P-1148; A-9858)
									726.131	r	(P-1148; A-9858)
									726.132	r	(P-1148; A-9858)
									726.134	r	(P-1148; A-9858)
									726.135	r	(P-1148; A-9858)
									726.140	am	(P-1148; A-9858)

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726.200	n	(P-1148; A-9858)	731.110	am	(P-2330; A-7407)
726.201	n	(P-1148; A-9858)	731.111	r	(P-2330; A-7407)
726.202	n	(P-1148; A-9858)	731.112	am	(P-2330; A-7407)
726.203	n	(P-1148; A-9858)	731.113	am	(P-2330; A-7407)
726.204	n	(P-1148; A-9858)	731.114	r	(P-2330; A-7407)
726.205	n	(P-1148; A-9858)	731.120	r	(P-2330; A-7407)
726.206	n	(P-1148; A-9858)	731.121	r	(P-2330; A-7407)
726.207	n	(P-1148; A-9858)	731.122	am	(P-2330; A-7407)
726.208	n	(P-1148; A-9858)	731.130	r	(P-2330; A-7407)
726.209	n	(P-1148; A-9858)	731.131	r	(P-2330; A-7407)
726.210	n	(P-1148; A-9858)	731.132	r	(P-2330; A-7407)
726.211	n	(P-1148; A-9858)	731.133	r	(P-2330; A-7407)
726.212	n	(P-1148; A-9858)	731.134	r	(P-2330; A-7407)
726.219	n	(P-1148; A-9858)	731.140	r	(P-2330; A-7407)
726.220	n	(P-1148; A-9858)	731.141	r	(P-2330; A-7407)
726.221	n	(P-1148; A-9858)	731.142	r	(P-2330; A-7407)
726.222	n	(P-1148; A-9858)	731.143	r	(P-2330; A-7407)
726.223	n	(P-1148; A-9858)	731.144	r	(P-2330; A-7407)
726.224	n	(P-1148; A-9858)	731.145	r	(P-2330; A-7407)
726.225	n	(P-1148; A-9858)	731.150	r	(P-2330; A-7407)
726.226	n	(P-1148; A-9858)	731.151	r	(P-2330; A-7407)
726.227	n	(P-1148; A-9858)	731.152	r	(P-2330; A-7407)
726.228	n	(P-1148; A-9858)	731.153	r	(P-2330; A-7407)
726.229	n	(P-1148; A-9858)	731.161	am	(P-2330; A-7407)
726.230	n	(P-1148; A-9858)	731.162	am	(P-2330; A-7407)
726.231	n	(P-1148; A-9858)	731.170	r	(P-2330; A-7407)
726.232	n	(P-1148; A-9858)	731.171	r	(P-2330; A-7407)
726.233	n	(P-1148; A-9858)	731.172	r	(P-2330; A-7407)
726.234	n	(P-1148; A-9858)	731.173	r	(P-2330; A-7407)
726.235	n	(P-1148; A-9858)	731.174	r	(P-2330; A-7407)
726.236	n	(P-1148; A-9858)	731.190	r	(P-2330; A-7407)
726.237	n	(P-1148; A-9858)	731.191	r	(P-2330; A-7407)
726.238	n	(P-1148; A-9858)	731.192	r	(P-2330; A-7407)
726.239	n	(P-1148; A-9858)	731.193	r	(P-2330; A-7407)
726.240	n	(P-1148; A-9858)	731.194	r	(P-2330; A-7407)
726.241	n	(P-1148; A-9858)	731.195	r	(P-2330; A-7407)
726.242	n	(P-1148; A-9858)	731.196	r	(P-2330; A-7407)
726.243	n	(P-1148; A-9858)	731.197	r	(P-2330; A-7407)
726.244	n	(P-1148; A-9858)	731.198	r	(P-2330; A-7407)
726.245	n	(P-1148; A-9858)	731.199	r	(P-2330; A-7407)
726.246	n	(P-1148; A-9858)	731.200	r	(P-2330; A-7407)
726.247	n	(P-1148; A-9858)	731.201	r	(P-2330; A-7407)
726.248	n	(P-1148; A-9858)	731.202	r	(P-2330; A-7407)
726.249	n	(P-1148; A-9858)	731.203	r	(P-2330; A-7407)
726.250	n	(P-1148; A-9858)	731.204	r	(P-2330; A-7407)
726.251	n	(P-1148; A-9858)	731.205	r	(P-2330; A-7407)
726.252	n	(P-1148; A-9858)	731.206	r	(P-2330; A-7407)
726.253	n	(P-1148; A-9858)	731.207	r	(P-2330; A-7407)
726.254	n	(P-1148; A-9858)	731.208	r	(P-2330; A-7407)
726.255	n	(P-1148; A-9858)	731.209	r	(P-2330; A-7407)
726.256	n	(P-1148; A-9858)	731.210	r	(P-2330; A-7407)
726.257	n	(P-1148; A-9858)	731.211	r	(P-2330; A-7407)

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731.Ap.A	am	(P-2330; A-7407)	875.304	n	(P-10542)
731.Ap.C	n	(P-2330; A-7407)	875.305	n	(P-10542)
809.901	r	(P-13017/91; A-130)	875.400	n	(P-10542)
809.902	r	(P-13017/91; A-130)	875.401	n	(P-10542)
809.903	r	(P-13017/91; A-130)	875.402	n	(P-10542)
809.904	r	(P-13017/91; A-130)	880.100	n	(P-6127)
809.905	r	(P-13017/91; A-130)	880.101	n	(P-6127)
809.906	r	(P-13017/91; A-130)	880.102	n	(P-6127)
848.101	am	(P-13004/91; A-3114)	880.103	n	(P-6127)
848.202	am	(P-13004/91; A-3114)	880.104	n	(P-6127)
848.205	am	(P-13004/91; A-3114)	880.105	n	(P-6127)
848.206	n	(P-13004/91; A-3114)	880.106	n	(P-6127)
848.207	n	(P-13004/91; A-3114)	880.200	n	(P-6127)
848.208	n	(P-13004/91; A-3114)	880.201	n	(P-6127)
849.101	r	(P-13265/91; A-2880)	880.202	n	(P-6127)
849.102	r	(P-13265/91; A-2880)	880.203	n	(P-6127)
849.103	r	(P-13265/91; A-2880)	880.300	n	(P-6127)
849.104	r	(P-13265/91; A-2880)	880.301	n	(P-6127)
849.105	r	(P-13265/91; A-2880)	1420.101	n	(P-17016/91; A-2594)
849.106	r	(P-13265/91; A-2880)	1420.102	n	(P-17016/91; A-2594)
858.207	am	(P-4621)	TITLE 38		
859.101	n	(P-8348/91; A-6995)	190.40	am	(P-12754) (E-12781)
859.102	n	(P-8348/91; A-6995)	200.100	n	(P-7250)
859.103	n	(P-8348/91; A-6995)	200.110	n	(P-7250)
859.201	n	(P-8348/91; A-6995)	200.155	n	(P-7250)
859.202	n	(P-8348/91; A-6995)	200.165	n	(P-7250)
859.203	n	(P-8348/91; A-6995)	200.200	n	(P-7250)
859.204	n	(P-8348/91; A-6995)	200.205	n	(P-7250)
859.205	n	(P-8348/91; A-6995)	200.210	n	(P-7250)
859.301	n	(P-8348/91; A-6995)	200.215	n	(P-7250)
859.302	n	(P-8348/91; A-6995)	200.220	n	(P-7250)
859.303	n	(P-8348/91; A-6995)	200.221	n	(P-7250)
875.100	n	(P-10542)	200.225	n	(P-7250)
875.101	n	(P-10542)	200.230	n	(P-7250)
875.102	n	(P-10542)	200.235	n	(P-7250)
875.200	n	(P-10542)	200.240	n	(P-7250)
875.201	n	(P-10542)	200.245	n	(P-7250)
875.202	n	(P-10542)	200.250	n	(P-7250)
875.203	n	(P-10542)	200.270	n	(P-7250)
875.204	n	(P-10542)	200.280	n	(P-7250)
875.205	n	(P-10542)	200.290	n	(P-7250)
875.206	n	(P-10542)	200.310	n	(P-7250)
875.207	n	(P-10542)	200.320	n	(P-7250)
875.208	n	(P-10542)	200.400	n	(P-7250)
875.209	n	(P-10542)	200.402	n	(P-7250)
875.300	n	(P-10542)	200.404	n	(P-7250)
875.301	n	(P-10542)	200.406	n	(P-7250)
875.302	n	(P-10542)	200.408	n	(P-7250)
875.303	n	(P-10542)	200.410	n	(P-7250)

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200.412	n	(P-7250)	102.15	n	(P-17442/91; A-11172)
200.414	n	(P-7250)	102.20	n	(P-17442/91; A-11172)
200.416	n	(P-7250)	102.25	n	(P-17442/91; A-11172)
200.418	n	(P-7250)	102.30	n	(P-17442/91; A-11172)
200.420	n	(P-7250)	102.35	n	(P-17442/91; A-11172)
200.422	n	(P-7250)	102.40	n	(P-17442/91; A-11172)
200.424	n	(P-7250)	102.45	n	(P-17442/91; A-11172)
200.426	n	(P-7250)	102.55	n	(P-17442/91; A-11172)
200.428	n	(P-7250)	102.60	n	(P-17442/91; A-11172)
200.430	n	(P-7250)	102.65	n	(P-17442/91; A-11172)
200.432	n	(P-7250)	120.10	am	(P-15823/91; A-6808)
200.434	n	(P-7250)	120.900	am	(P-15823/91; A-6808)
200.436	n	(P-7250)	120.1000	am	(P-15823/91; A-6808)
200.438	n	(P-7250)	120.1010	n	(P-15823/91; A-6808)
200.440	n	(P-7250)	120.1020	n	(P-15823/91; A-6808)
200.442	n	(P-7250)	120.1030	n	(P-15823/91; A-6808)
200.444	n	(P-7250)	120.1040	n	(P-15823/91; A-6808)
200.446	n	(P-7250)	120.1041	n	(P-15823/91; A-6808)
200.448	n	(P-7250)	120.1100	am	(P-15823/91; A-6808)
200.450	n	(P-7250)	120.1200	am	(P-15823/91; A-6808)
200.452	n	(P-7250)	120.1280	am	(P-15823/91; A-6808)
307.10	n	(P-5391; A-12416)	120. Ap.B		(P-15823/91; A-6808)
307.20	n	(P-5391; A-12416)	170.800	n	(P-10875/91; A-4845)
310.710	r	(P-10125) (E-10353 RC-12643)	170.810	n	(P-10875/91; A-4845)
354.10	n	(P-5395; A-12420)	170.820	n	(P-10875/91; A-4845)
354.20	n	(P-5395; A-12420)	170.830	n	(P-10875/91; A-4845)
400.130	am	(P-14394/91; A-4881)	170.840	n	(P-10875/91; A-4845)
400.141	am	(P-14394/91; A-4881)	170.850	n	(P-10875/91; A-4845)
400.142	am	(P-14394/91; A-4881)	170.860	n	(P-10875/91; A-4845)
450.250	am	(P-12406) (E-12634)	170.870	n	(P-10875/91; A-4845)
450.255	n	(P-12406) (E-12634)	170.880	n	(P-10875/91; A-4845)
450.290	am	(P-12406) (E-12634)	170.890	n	(P-10875/91; A-4845)
450.440	am	(P-2763; A-10463)	170.900	n	(P-10875/91; A-4845)
		(E-2915)	170.910	n	(P-1954)
450.1010	am	(P-2763; A-10463)	215.1	n	(P-1954)
		(E-2915)	215.2	n	(P-1954)
450.1250	am	(P-2763; A-10463)	215.20	n	(P-1954)
		(E-2915)	215.30	n	(P-1954)
450.1335	am	(P-2763; A-10463)	215.40	n	(P-1954)
		(E-2915)	215.50	n	(P-1954)
450.1340	am	(P-2763; A-10463)	215.60	n	(P-1954)
		(E-2915)	215.70	n	(P-1954)
1075.120	am	(P-14406/91; A-4891)	270.10	n	(P-14845/91; A-6842)
			270.20	n	(P-14845/91; A-6842)
			270.30	n	(P-14845/91; A-6842)
			270.40	n	(P-14845/91; A-6842)
			270.50	n	(P-14845/91; A-6842)
			270.60	n	(P-14845/91; A-6842)
			270.70	n	(P-14845/91; A-6842)
			270.80	n	(P-14845/91; A-6842)

TITLE 41

102.1	n	(P-17442/91; A-11172)
102.5	n	(P-17442/91; A-11172)
102.10	n	(P-17442/91; A-11172)

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300.10	n	(P-10560)	100.85	am	(P-14337/91; A-3940)
300.15	n	(P-10560)	100.103	am	(P-14337/91; A-3940)
300.20	n	(P-10560)	100.105	am	(P-14337/91; A-3940)
300.25	n	(P-10560)	100.106	r	(P-14337/91; A-3940)
300.30	n	(P-10560)	100.110	am	(P-14337/91; A-3940)
300.30	n	(P-10560)	100.111	r	(P-14337/91; A-3940)
300.35	n	(P-10560)	100.113	am	(P-14337/91; A-3940)
300.40	n	(P-10560)	100.115	am	(P-14337/91; A-3940)
300.50	n	(P-10560)	100.120	am	(P-14337/91; A-3940)
TITLE 44					
950.110	r	(P-3695; A-12424)	100.Ap.A	am	(P-14337/91; A-3940)
950.120	r	(P-3695; A-12424)	.II.A	n	(P-14337/91; A-3940)
950.130	r	(P-3695; A-12424)	.II.B	n	(P-14337/91; A-3940)
950.140	r	(P-3695; A-12424)	.II.C	n	(P-14337/91; A-3940)
950.150	r	(P-3695; A-12424)	.II.D	n	(P-14337/91; A-3940)
950.160	r	(P-3695; A-12424)	.II.E	n	(P-14337/91; A-3940)
950.170	r	(P-3695; A-12424)	100.Ap.D	am	(P-14337/91; A-3940)
950.180	r	(P-3695; A-12424)	100.Ap.E	r	(P-14337/91; A-3940)
950.210	r	(P-3695; A-12424)	100.Ap.F	r	(P-14337/91; A-3940)
950.220	r	(P-3695; A-12424)	110.220	n	(P-7141)
950.230	r	(P-3695; A-12424)	110.230	n	(P-7141)
950.240	r	(P-3695; A-12424)	110.240	n	(P-7141)
950.250	r	(P-3695; A-12424)	110.250	n	(P-7141)
950.260	r	(P-3695; A-12424)	110.260	n	(P-7141)
950.270	r	(P-3695; A-12424)	110.270	n	(P-7141)
950.280	r	(P-3695; A-12424)	110.280	n	(P-7141)
950.290	r	(P-3695; A-12424)	110.290	n	(P-7141)
950.300	r	(P-3695; A-12424)	110.300	n	(P-7141)
5000.900	n	(P-11378)	110.310	n	(P-7141)
5000.910	n	(P-11378)	110.320	n	(P-7141)
5000.920	n	(P-11378)	110.330	n	(P-7141)
5000.930	n	(P-11378)	110.340	n	(P-7141)
5000.940	n	(P-11378)	110.350	n	(P-7141)
5000.950	n	(P-11378)	110.360	n	(P-7141)
5000.960	n	(P-11378)	120.30	am	(P-13993/91; A-3078)
5000.970	n	(P-11378)	120.55	am	(P-13993/91; A-3078)
5010.240	am	(P-10127)	120.80	am	(P-13993/91; A-3078)
5010.710	am	(P-10127)	120.90	am	(P-13993/91; A-3078)
5010.780	am	(P-10127)	120.110	am	(P-13993/91; A-3078)
5010.1160	am	(P-10127)	120.115	am	(P-13993/91; A-3078)
5010.1300	am	(P-10127)	140.10	r	(P-13241/91; A-2120)
5010.1410	n	(P-10127)	140.20	r	(P-13241/91; A-2120)
5030.130	am	(P-18013/91; A-4826)	140.30	r	(P-13241/91; A-2120)
TITLE 47					
100.10	am	(P-14337/91; A-3940)	140.40	r	(P-13241/91; A-2120)
100.20	am	(P-14337/91; A-3940)	140.50	r	(P-13241/91; A-2120)
100.30	am	(P-14337/91; A-3940)	140.60	r	(P-13241/91; A-2120)
100.40	am	(P-14337/91; A-3940)	310.101	am	(P-1961; A-10248)
100.50	am	(P-14337/91; A-3940)	310.102	am	(P-1961; A-10248)
100.60	am	(P-14337/91; A-3940)	310.103	am	(P-1961; A-10248)
100.70	am	(P-14337/91; A-3940)	310.106	am	(P-1961; A-10248)

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310.107	am	(P-1961; A-10248)	370.108	n	(P-11713) (E-11884)
310.109	am	(P-1961; A-10248)	370.109	n	(P-11713) (E-11884)
310.110	am	(P-1961; A-10248)	370.110	n	(P-11713) (E-11884)
310.111	am	(P-1961; A-10248)	370.111	n	(P-11713) (E-11884)
310.112	am	(P-1961; A-10248)	370.112	n	(P-11713) (E-11884)
310.113	am	(P-1961; A-10248)	370.113	n	(P-11713) (E-11884)
310.114	am	(P-1961; A-10248)	370.114	n	(P-11713) (E-11884)
310.201	am	(P-1961; A-10248)	370.201	n	(P-11713) (E-11884)
310.202	am	(P-1961; A-10248)	370.202	n	(P-11713) (E-11884)
310.203	am	(P-1961; A-10248)	370.203	n	(P-11713) (E-11884)
310.204	am	(P-1961; A-10248)	370.204	n	(P-11713) (E-11884)
310.205	am	(P-1961; A-10248)	370.205	n	(P-11713) (E-11884)
310.206	am	(P-1961; A-10248)	370.206	n	(P-11713) (E-11884)
310.301	am	(P-1961; A-10248)	370.207	n	(P-11713) (E-11884)
310.302	am	(P-1961; A-10248)	370.208	n	(P-11713) (E-11884)
310.303	am	(P-1961; A-10248)	370.209	n	(P-11713) (E-11884)
310.304	am	(P-1961; A-10248)	370.210	n	(P-11713) (E-11884)
310.305	am	(P-1961; A-10248)	370.211	n	(P-11713) (E-11884)
310.306	am	(P-1961; A-10248)	370.212	n	(P-11713) (E-11884)
310.307	am	(P-1961; A-10248)	370.213	n	(P-11713) (E-11884)
310.309	am	(P-1961; A-10248)	370.301	n	(P-11713) (E-11884)
310.401	am	(P-1961; A-10248)	370.302	n	(P-11713) (E-11884)
310.402	am	(P-1961; A-10248)	370.303	n	(P-11713) (E-11884)
310.403	am	(P-1961; A-10248)	370.304	n	(P-11713) (E-11884)
310.404	am	(P-1961; A-10248)	370.305	n	(P-11713) (E-11884)
310.405	am	(P-1961; A-10248)	370.401	n	(P-11713) (E-11884)
310.602	am	(P-1961; A-10248)	370.402	n	(P-11713) (E-11884)
310.603	am	(P-1961; A-10248)	370.501	n	(P-11713) (E-11884)
310.604	am	(P-1961; A-10248)	370.502	n	(P-11713) (E-11884)
310.701	am	(P-1961; A-10248)	370.503	n	(P-11713) (E-11884)
310.702	am	(P-1961; A-10248)	370.504	n	(P-11713) (E-11884)
310.703	am	(P-1961; A-10248)	370.505	n	(P-11713) (E-11884)
310.801	am	(P-1961; A-10248)	370.506	n	(P-11713) (E-11884)
310.802	am	(P-1961; A-10248)	370.507	n	(P-11713) (E-11884)
310.803	am	(P-1961; A-10248)	370.601	n	(P-11713) (E-11884)
310.804	am	(P-1961; A-10248)	370.602	n	(P-11713) (E-11884)
310.805	am	(P-1961; A-10248)	370.603	n	(P-11713) (E-11884)
310.806	am	(P-1961; A-10248)	370.604	n	(P-11713) (E-11884)
310.901	am	(P-1961; A-10248)	370.605	n	(P-11713) (E-11884)
310.902	am	(P-1961; A-10248)	370.701	n	(P-11713) (E-11884)
310.913	am	(P-1961; A-10248)	370.702	n	(P-11713) (E-11884)
350.213	n	(P-5185; A-11831)	370.703	n	(P-11713) (E-11884)
		(E-5369; O-8254; M-9137)	370.704	n	(P-11713) (E-11884)
		(C-12794)	370.705	n	(P-11713) (E-11884)
370.101	n	(P-11713) (E-11884)	370.706	n	(P-11713) (E-11884)
370.102	n	(P-11713) (E-11884)	370.707	n	(P-11713) (E-11884)
370.103	n	(P-11713) (E-11884)	370.801	n	(P-11713) (E-11884)
370.104	n	(P-11713) (E-11884)	370.802	n	(P-11713) (E-11884)
370.105	n	(P-11713) (E-11884)	370.901	n	(P-11713) (E-11884)
370.106	n	(P-11713) (E-11884)	370.902	n	(P-11713) (E-11884)
370.107	n	(P-11713) (E-11884)	370.903	n	(P-11713) (E-11884)
			370.904	n	(P-11713) (E-11884)

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370.1001	n	(P-11713) (E-11884)	2008.73	n	(P-14859/91; PF-1743; W-2956; A-2766; C-3590) (P-8768)
370.1002	n	(P-11713) (E-11884)	2008.73	am	(P-14859/91; PF-1743; W-2956; A-2766)
370.1003	n	(P-11713) (E-11884)	2008.74	n	(P-14859/91; PF-1743; W-2956; A-2766)
370.1004	n	(P-11713) (E-11884)	2008.75	#	(P-14859/91; PF-1743; W-2956; A-2766; C-3590)
370.1005	n	(P-11713) (E-11884)	2008.75	am	(P-14859/91; PF-1743; W-2956; A-2766; C-3590)
370.1006	n	(P-11713) (E-11884)	2008.75	am	(P-14859/91; PF-1743; W-2956; A-2766; C-3590)
370.1007	n	(P-11713) (E-11884)	2008.80	am	(P-14859/91; PF-1743; W-2956; A-2766; C-3590)
370.1101	n	(P-11713) (E-11884)	2008.81	r	(P-14859/91; PF-1743; W-2956; A-2766; C-3590) (P-8768)
410.109	am	(P-11007) (E-11345)	2008.81	n	(P-14859/91; PF-1743; W-2956; A-2766)
			2008.81	am	(P-14859/91; PF-1743; W-2956; A-2766)
			2008.81	am	(P-14859/91; PF-1743; W-2956; A-2766)
			2008.82	am	(P-14859/91; PF-1743; W-2956; A-2766)
			2008.90	am	(P-14859/91; PF-1743; W-2956; A-2766; C-3590)
			2008.100	am	(P-14859/91; PF-1743; W-2956; A-2766; C-3590)
			2008.101	am	(P-14859/91; PF-1743; W-2956; A-2766; C-3590)
			2008.102	am	(P-14859/91; PF-1743; W-2956; A-2766; C-3590)
			2008.103	am	(P-14859/91; PF-1743; W-2956; A-2766; C-3590)
			2008.104	am	(P-14859/91; PF-1743; W-2956; A-2766; C-3590)
			2008.110	am	(P-14859/91; PF-1743; W-2956; A-2766; C-3590)
			2008. Ap. A	am	(P-14859/91; PF-1743; W-2956; A-2766; C-3590)
			2008. Ap. B	am	(P-14859/91; PF-1743; W-2956; A-2766; C-3590)
			2008. Ap. C	#	(P-14859/91; PF-1743; W-2956; A-2766; C-3590)
			2008. Ap. C	n	(P-14859/91; PF-1743; W-2956; A-2766; C-3590)
			2008. Ap. C	am	(P-14859/91; PF-1743; W-2956; A-2766; C-3590)
			2008. Ap. C	r	(P-14859/91; PF-1743; W-2956; A-2766; C-3590)
			2008.71	#	(P-14859/91; PF-1743; W-2956; A-2766; C-3590)
			2008.71	n	(P-14859/91; PF-1743; W-2956; A-2766; C-3590)
			2008.71	am	(P-14859/91; PF-1743; W-2956; A-2766; C-3590)
			2008.72	n	(P-14859/91; PF-1743; W-2956; A-2766; C-3590)
			2008.72	am	(P-14859/91; PF-1743; W-2956; A-2766; C-3590)

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2008. Ap.E	n	2015.50	n	(P-6925)	
2008. Ap.E	am	2015.60	n	(P-6925)	
2008. Ap.F	n	2600.50	am	(P-7120)	
2008. Ap.F	n	2720.2	n	(E-7506)	
2008. Ap.F	am	2725.2	n	(E-7502)	
2008. Ap.G	n	3201.10	r	(P-9274)	
2008. Ap.G	n	3201.20	r	(P-9274)	
2008. Ap.G	am	3201.30	r	(P-9274)	
2008. Ap.H	n	3201.40	r	(P-9274)	
2008. Ap.H	am	3201.50	r	(P-9274)	
2008. Ap.I	n	3201.60	r	(P-9274)	
2008. Ap.I	am	3201.70	r	(P-9288)	
2008. Ap.J	n	3202.10	r	(P-9288)	
2008. Ap.J	am	3202.20	r	(P-9288)	
2008. Ap.K	n	3202.30	r	(P-9288)	
2008. Ap.K	am	3203.10	r	(P-9284)	
2008. Ap.L	n	3203.20	r	(P-9294)	
2008. Ap.L	am	3203.30	r	(P-9291)	
2008. Ap.M	n	3205.10	r	(P-11055/91; A-126)	
2008. Ap.M	am	3205.20	r	(P-15244/91; A-5329)	
2008. Ap.N	n	3119.40	am	(P-17013/91; A-5336)	
2008. Ap.N	am	3313.40	am		
2008. Ap.O	n	6701.Ex.A	am		
2008. Ap.O	am				
2008. Ap.P	n				
2008. Ap.P	am				
2008. Ap.Q	n				
2008. Ap.Q	am				
2008. Ap.R	n				
2008. Ap.R	am				
2008. Ap.S	n				
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2008. Ap.V	am				
2008. Ap.W	n				
2008. Ap.W	am				
2008. Ap.X	n				
2008. Ap.X	am				
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2008. Ap.Y	am				
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2008. Ap.E	n	2015.50	n	(P-6925)	
2008. Ap.E	am	2015.60	n	(P-6925)	
2008. Ap.F	n	2600.50	am	(P-7120)	
2008. Ap.F	n	2720.2	n	(E-7506)	
2008. Ap.F	am	2725.2	n	(E-7502)	
2008. Ap.G	n	3201.10	r	(P-9274)	
2008. Ap.G	n	3201.20	r	(P-9274)	
2008. Ap.G	am	3201.30	r	(P-9274)	
2008. Ap.H	n	3201.40	r	(P-9274)	
2008. Ap.H	am	3201.50	r	(P-9274)	
2008. Ap.I	n	3201.60	r	(P-9274)	
2008. Ap.I	am	3201.70	r	(P-9288)	
2008. Ap.J	n	3202.10	r	(P-9288)	
2008. Ap.J	am	3202.20	r	(P-9288)	
2008. Ap.K	n	3202.30	r	(P-9288)	
2008. Ap.K	am	3203.10	r	(P-9284)	
2008. Ap.L	n	3203.20	r	(P-9294)	
2008. Ap.L	am	3203.30	r	(P-9291)	
2008. Ap.M	n	3205.10	r	(P-11055/91; A-126)	
2008. Ap.M	am	3205.20	r	(P-15244/91; A-5329)	
2008. Ap.N	n	3119.40	am	(P-17013/91; A-5336)	
2008. Ap.N	am	3313.40	am		
2008. Ap.O	n	6701.Ex.A	am		
2008. Ap.O	am				
2008. Ap.P	n				
2008. Ap.P	am				
2008. Ap.Q	n				
2008. Ap.Q	am				
2008. Ap.R	n				
2008. Ap.R	am				
2008. Ap.S	n				
2008. Ap.S	am				
2008. Ap.T	n				
2008. Ap.T	am				
2008. Ap.U	n				
2008. Ap.U	am				
2008. Ap.V	n				
2008. Ap.V	am				
2008. Ap.W	n				
2008. Ap.W	am				
2008. Ap.X	n				
2008. Ap.X	am				
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2620.60	r	(P-12964/91; A-6175)	2765.66	am	(P-12006)
2620.70	r	(P-12964/91; A-6175)	2765.67	n	(P-11034/91; A-12165)
2620.80	r	(P-12964/91; A-6175)	2765.68	am	(P-14032/91; A-2131)
2620.90	r	(P-12964/91; A-6175)	2765.69	n	(P-11034/91; A-12165)
2620.100	r	(P-12964/91; A-6175)	2765.70	am	(P-12006)
2625.55	am	(P-5124)	2765.74	n	(P-12006)
2630.82	am	(P-8081/91; A-1524)	2765.75	am	(P-12006)
2630.83	am	(P-8081/91; A-1524)	2765.225	n	(P-11034/91; A-12165)
2650.10	am	(P-1154591; A-6796)	2765.228	n	(P-11034/91; A-12165)
2650.20	am	(P-9202)	2765.230	n	(P-11034/91; A-12165)
2650.30	am	(P-9202)	2765.325	am	(P-11034/91; A-12165)
2650.40	am	(P-9202)	2765.328	n	(P-11034/91; A-12165)
2650.310	n	(P-9202)	2770.110	am	(P-13257/91; A-1118)
2650.320	n	(P-9202)	5300.10	am	(P-10521/91; A-7838)
2650.330	n	(P-9202)	5300.20	am	(P-10521/91; A-7838)
2650.340	n	(P-9202)	5300.30	am	(P-10521/91; A-7838)
2650.350	n	(P-9202)	5300.40	am	(P-10521/91; A-7838)
2650.1	am	(P-14343/91; A-2556)	5300.210	am	(P-10521/91; A-7838)
2720.2	n	(E-7506)	5300.310	am	(P-10521/91; A-7838)
2720.5	am	(P-14343/91; A-2556)	5300.450	am	(P-10521/91; A-7838)
2720.7	am	(P-14343/91; A-2556)	5300.460	am	(P-10521/91; A-7838)
2720.710	am	(P-14343/91; A-2556)	5300.550	r	(P-10521/91; A-7838)
2720.108	n	(P-14343/91; A-2556)	5300.560	am	(P-10521/91; A-7838)
2720.130	am	(P-14343/91; A-2556)	5300.570	r	(P-10521/91; A-7838)
2720.215	am	(P-14343/91; A-2556)	5300.610	am	(P-10521/91; A-7838)
2720.240	am	(P-14343/91; A-2556)	5300.620	am	(P-10521/91; A-7838)
2720.315	am	(P-14343/91; A-2556)	5300.630	am	(P-10521/91; A-7838)
2725.2	n	(E-7502)	5300.640	am	(P-10521/91; A-7838)
2725.100	am	(P-3734)	5300.650	am	(P-10521/91; A-7838)
2725.105	am	(P-14014/91; A-2122)	5300.660	am	(P-10521/91; A-7838)
2725.115	am	(P-14014/91; A-2122)	5300.720	am	(P-10521/91; A-7838)
2725.225	am	(P-3734)	5300.730	am	(P-10521/91; A-7838)
2725.237	n	(P-13252/91; A-1113)	5300.735	n	(P-10521/91; A-7838)
2725.245	am	(P-3734)	5300.745	n	(P-10521/91; A-7838)
2732.203	n	(P-3248; A-8173)	5300.750	am	(P-10521/91; A-7838)
2732.220	n	(P-3248; A-8173)	5300.760	am	(P-10521/91; A-7838)
2732.305	n	(P-785; A-12159)	5300.765	n	(P-10521/91; A-7838)
2760.110	am	(P-14023/91; A-3993)	5300.770	r	(P-10521/91; A-7838)
2760.120	am	(P-14023/91; A-3993)	5300.782	r	(P-10521/91; A-7838)
2760.125	am	(P-14023/91; A-3993)	5300.783	r	(P-10521/91; A-7838)
2760.130	am	(P-14023/91; A-3993)	5300.784	r	(P-10521/91; A-7838)
2760.145	am	(P-14023/91; A-3993)	5300.785	r	(P-10521/91; A-7838)
2760.150	am	(P-14023/91; A-3993)	5300.786	r	(P-10521/91; A-7838)
2765.5	am	(P-12006)	5300.787	r	(P-10521/91; A-7838)
2765.45	am	(P-14032/91; A-2131)	5300.825	am	(P-10521/91; A-7838)
2765.50	am	(P-12006)	5300.865	am	(P-10521/91; A-7838)
2765.55	am	(P-12006)	5300.920	am	(P-10521/91; A-7838)
2765.60	am	(P-14032/91; A-2131)	5300.930	am	(P-10521/91; A-7838)
2765.64	n	(P-14032/91; A-2131)	5300.940	am	(P-10521/91; A-7838)
			5300.950	am	(P-10521/91; A-7838)
			5300.960	am	(P-10521/91; A-7838)

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132.135	n	(P-7;A-9006;RC-8252)			220.190	am (P-3316; A-11463)
		(E-211)			240.10	am (P-3282)
132.140	n	(P-7;A-9006;RC-8252)			240.500	n (P-3282)
		(E-211)			240.510	r (P-3282)
132.145	n	(P-7;A-9006;RC-8252)			240.520	r (P-3282)
		(E-211)			240.520	n (P-3282)
132.150	n	(P-7;A-9006;RC-8252)			240.530	r (P-3282)
		(E-211)			240.530	n (P-3282)
132.155	n	(P-7;A-9006;RC-8252)			240.540	n (P-3282)
		(E-211)			240.550	n (P-3282)
132.160	n	(P-7;A-9006;RC-8252)			240.610	am (P-3282)
		(E-211)			240.630	am (P-3282)
132.165	n	(P-7;A-9006;RC-8252)			240.640	am (P-3282)
		(E-211)			240.710	am (P-3282)
132.170	n	(P-7;A-9006;RC-8252)			240.760	am (P-3282)
		(E-211)			240.780	am (P-3282)
132. Ap. A	n	(P-7;A-9006;RC-8252)			240.995	r (P-14365/91; P-14679/91; A-2576)
		(E-211)				
132. Ap. B	n	(P-7;A-9006;RC-8252)			240.1110	am (P-3282)
		(E-211)			240.1130	am (P-3282)
.Tb. A	n	(P-7;A-9006;RC-8252)			240.1150	am (P-3282)
		(E-211)			240.1160	r (P-3282)
.Tb. B	n	(P-7;A-9006;RC-8252)			240.1160	n (P-3282)
		(E-211)			240.1170	am (P-3282)
.Tb. C	n	(P-7;A-9006;RC-8252)			240.1180	r (P-3282)
		(E-211)			240.1400	r (P-14365/91; P-14679/91; A-2576)
135.30	am	(E-2648)				
400.10	n	(P-11996)			240.1400	n (P-14365/91; P-14679/91; A-2576)
400.20	n	(P-11996)				
400.30	n	(P-11996)			240.1405	r (P-14365/91; P-14679/91; A-2576)
400.40	n	(P-11996)				
400.50	n	(P-11996)			240.1410	r (P-14365/91; P-14679/91; A-2576)
400.60	n	(P-11996)				
400.70	n	(P-11996)			240.1410	n (P-14365/91; P-14679/91; A-2576)
400.80	n	(P-11996)				
400.90	n	(P-11996)			240.1420	r (P-14365/91; P-14679/91; A-2576)
400.100	n	(P-11996)				
400.110	n	(P-11996)			240.1420	n (P-14365/91; P-14679/91; A-2576)
400.120	n	(P-11996)				
					240.1430	r (P-14365/91; P-14679/91; A-2576)
	am	(P-3267; A-11449)			240.1430	am (P-3282)
200.12	am	(P-3267; A-11449)			240.1440	r (P-14365/91; P-14679/91; A-2576)
200.201	am	(P-3267; A-11449)				
200.402	am	(P-3267; A-11449)			240.1440	n (P-14365/91; P-14679/91; A-2576)
200.500	am	(P-3267; A-11449)				
200.600	am	(P-3267; A-11449)			240.1450	r (P-14365/91; P-14679/91; A-2576)
200.603	am	(P-3267; A-11449)				
200.604	am	(P-3267; A-11449)			240.1450	am (P-14365/91; P-14679/91; A-2576)
200.806	am	(P-3267; A-11449)				
200. Ap. B	n	(P-3267; A-11449)			240.1450	am (P-14365/91; P-14679/91; A-2576)

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240.1460	r	(P-14365/91; P-14679/91; A-2576)	1800.50	am	(P-10607)
240.1460	am	(P-14365/91; P-14679/91; A-2576) (P-3282)	1816.42	am	(P-10695)
240.1470	r	(P-14365/91; P-14679/91; A-2576)	1816.49	am	(P-10695)
240.1500	r	(P-14365/91; P-14679/91; A-2576)	1816.84	am	(P-10695)
240.1500	n	(P-14365/91; P-14679/91; A-2576)	1816.116	am	(P-10695)
240.1510	n	(P-14365/91; P-14679/91; A-2576)	1816.117	am	(P-10695)
240.1520	n	(P-14365/91; P-14679/91; A-2576)	1817.42	am	(P-10726)
240.1530	n	(P-14365/91; P-14679/91; A-2576)	1817.42	am	(P-10726)
1701.Ap.A	am	(P-10644)	1817.151	am	(P-10726)
1702.11	am	(P-10631)	1817.182	am	(P-10726)
1702.12	am	(P-10631)	1827.12	am	(P-10803)
1702.17	am	(P-10631)	1843.12	am	(P-10807)
1702.18	am	(P-10631)	1843.13	am	(P-10807)
1705.21	am	(P-10790)	1843.14	am	(P-10807)
1761.5	n	(P-10596)	1843.15	am	(P-10807)
1761.11	am	(P-10596)	1843.16	r	(P-10807)
1764.19	am	(P-10831)	1843.17	r	(P-10807)
1772.12	am	(P-10762)	1843.20	r	(P-10807)
1773.13	am	(P-10768)	1843.21	r	(P-10807)
1773.15	am	(P-10768)	1845.12	am	(P-10619)
1773.20	am	(P-10768)	1845.13	am	(P-10619)
1773.21	am	(P-10793)	1845.17	am	(P-10619)
1774.11	am	(P-10793)	1845.18	am	(P-10619)
1774.13	am	(P-10793)	1845.19	r	(P-10619)
1774.15	am	(P-10793)	1845.20	am	(P-10619)
1775.1	r	(P-10590)	1846.17	am	(P-10691)
1775.11	r	(P-10590)	1846.18	am	(P-10691)
1775.13	r	(P-10590)	1847.1	n	(P-10569)
1777.17	am	(P-10588)	1847.2	n	(P-10569)
1778.15	am	(P-10835)	1847.3	n	(P-10569)
1779.19	am	(P-10839)	1847.4	n	(P-10569)
1780.21	am	(P-10839)	1847.5	n	(P-10569)
1780.33	am	(P-10839)	1847.6	n	(P-10569)
1780.38	am	(P-10839)	1847.7	n	(P-10569)
1783.19	am	(P-10849)	1847.8	n	(P-10569)
1784.14	am	(P-10853)	1847.9	n	(P-10569)
1784.18	am	(P-10853)	1848.1	n	(P-10669)
1784.27	am	(P-10784)	1848.2	n	(P-10669)
1785.13	am	(P-10607)	1848.3	n	(P-10669)
1800.11	am	(P-10607)	1848.5	n	(P-10669)
1800.40	am	(P-10607)	1848.6	n	(P-10669)
			1848.7	n	(P-10669)
			1848.8	n	(P-10669)
			1848.9	n	(P-10669)

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1848.12	n	(P-10669)	1130.20	n	(P-2010)
1848.13	n	(P-10669)	1130.30	n	(P-2010)
1848.15	n	(P-10669)	1130.40	n	(P-2010)
1848.16	n	(P-10669)	1130.50	n	(P-2010)
1848.17	n	(P-10669)	1130.60	n	(P-2010)
1848.18	n	(P-10669)	1130.70	n	(P-2010)
1848.19	n	(P-10669)	1150.20	am	(P-2492/91; A-3143)
1848.20	n	(P-10669)	1150.30	am	(P-2492/91; A-3143)
1848.21	n	(P-10669)	1150.40	am	(P-2492/91; A-3143)
1848.22	n	(P-10669)	1150.50	am	(P-2492/91; A-3143)
1848.22	n	(P-10669)	1150.60	am	(P-2492/91; A-3143)
2501.37	n	(P-2719; A-8345)	1150.65	am	(P-2492/91; A-3143)
		(E-2897)	1150.70	am	(P-2492/91; A-3143)
			1150.80	am	(P-2492/91; A-3143)
		(P-8671)	1150.90	am	(P-2492/91; A-3143)
580.10	n	(P-8671)	1150.100	am	(P-2492/91; A-3143)
580.20	n	(P-8671)	1150.110	am	(P-2492/91; A-3143)
580.30	n	(P-8671)	1150.11A	am	(P-2492/91; A-3143)
580.40	n	(P-8671)	1175.565	am	(P-8033)
580.50	n	(P-8671)	1200.30	am	(P-14369/91; A-3169)
750.3000	am	(E-12785)	1255.10	n	(P-17030/91; A-3194)
750.4000	n	(E-12785)	1255.20	n	(P-17030/91; A-3194)
750.4010	n	(E-12785)	1255.30	n	(P-17030/91; A-3194)
870.100	n	(P-12094/91; A-3096)	1255.40	n	(P-17030/91; A-3194)
870.105	n	(P-12094/91; A-3096)	1255.50	n	(P-17030/91; A-3194)
870.110	n	(P-12094/91; A-3096)	1255.60	n	(P-17030/91; A-3194)
870.115	n	(P-12094/91; A-3096)	1255.70	n	(P-17030/91; A-3194)
870.120	n	(P-12094/91; A-3096)	1255.80	n	(P-17030/91; A-3194)
870.200	n	(P-12094/91; A-3096)	1270.20	am	(P-10863)
870.210	n	(P-12094/91; A-3096)	1275.40	am	(P-5741; A-10458)
870.215	n	(P-12094/91; A-3096)	1275.50	am	(P-5741; A-10458)
870.220	n	(P-12094/91; A-3096)	1275.80	n	(P-3784; A-12565)
870.225	n	(P-12094/91; A-3096)	1310.20	am	(P-3784; A-12565)
870.235	n	(P-12094/91; A-3096)	1310.30	am	(P-3784; A-12565)
870.240	n	(P-12094/91; A-3096)	1310.60	am	(P-3784; A-12565)
870.245	n	(P-12094/91; A-3096)	1310.70	am	(P-3784; A-12565)
870.300	n	(P-12094/91; A-3096)	1310.75	am	(P-3784; A-12565)
870.305	n	(P-12094/91; A-3096)	1310.85	am	(P-3784; A-12565)
870.310	n	(P-12094/91; A-3096)	1310.90	am	(P-3784; A-12565)
870.315	n	(P-12094/91; A-3096)	1330.10	am	(P-5746)
870.320	n	(P-12094/91; A-3096)	1330.20	am	(P-5746)
870.325	n	(P-12094/91; A-3096)	1330.30	am	(P-5746)
870.400	n	(P-12094/91; A-3096)	1330.40	am	(P-5746)
870.405	n	(P-12094/91; A-3096)	1330.50	am	(P-5746)
870.500	n	(P-12094/91; A-3096)	1330.55	am	(P-5746)
870.505	n	(P-12094/91; A-3096)	1330.70	am	(P-5746)
870.510	n	(P-12094/91; A-3096)	1330.75	n	(P-5746)
870.515	n	(P-12094/91; A-3096)			
870.520	n	(P-12094/91; A-3096)			
870.525	n	(P-12094/91; A-3096)			

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1330.90	am	(P-5746)	2000.210	am (P-1511; A-10068)
1330.91	am	(P-5746)	2000.245	am (P-1511)
1330.92	am	(P-5746)	2000.250	am (P-1511; A-10068)
1330.93	am	(P-5746)	2000.320	am (P-1511; A-10068)
1330.94	am	(P-5746)	2000.340	am (P-1511; A-10068)
1330.95	am	(P-5746)	2000.410	am (P-1511; A-10068)
1330.96	am	(P-5746)	2000.430	am (P-1511; A-10068)
1330.97	am	(P-5746)	2000.500	am (P-1511; A-10068)
1330.99	am	(P-5746)	2000.520	am (P-1511; A-10068)
1330.100	am	(P-5746)	2000.540	am (P-1511; A-10068)
1330.110	am	(P-5746)	2300.10	n (P-2310; A-8178)
1330.120	am	(P-5746)	2300.30	n (P-2310; A-8178)
1330.130	am	(P-5746)	2300.50	n (P-2310; A-8178)
1330.140	am	(P-5746)	2300.70	n (P-2310; A-8178)
1340.15	n	(P-11369/91; A-3175)	2300.80	n (A-8178)
1340.20	am	(P-11369/91; A-3175)	2300.90	n (A-8178)
1340.30	am	(P-11369/91; A-3175)		
1340.40	am	(P-11369/91; A-3175)	TITLE 74	
1340.50	am	(P-11369/91; A-3175)	750.10	am (P-10408)
1340.55	am	(P-11369/91; A-3175)	750.30	am (P-10408)
1340.60	am	(P-11369/91; A-3175)	750.40	am (P-15035/91; A-203)
1340.65	am	(P-11369/91; A-3175)		
1340.66	n	(P-11369/91; A-3175)	750.41	n (P-10408)
1340.70	am	(P-11369/91; A-3175)	750.90	am (P-10408)
1360.30	am	(P-8318)	750.110	am (P-10408)
1360.45	am	(P-8318)	750.120	am (P-10408)
1360.60	am	(P-8318)	750.130	am (P-10408)
1360.70	am	(P-8318)	750.Ap.A	am (P-10408)
1380.280	am	(P-9385)	750.Ap.B	am (P-15035/91; A-203)
1380.300	am	(P-9385)		
1450.175	n	(P-14375/91; A-3204)	750.Ap.C	n (P-10408)
1470.95	n	(P-18348/91; A-7009)		
1510.10	n	(P-12104) (E-12216)	TITLE 77	
1510.20	n	(P-12104) (E-12216)	205.620	am (P-3426)
1510.30	n	(P-12104) (E-12216)	250.2720	am (P-2016)
1510.40	n	(P-12104)	300.110	am (P-2034)
1510.50	n	(P-12104) (E-12216)	300.120	am (P-4367/91; A-681)
1510.60	n	(P-12104)	300.140	am (P-2034)
1510.70	n	(P-12104)	300.150	am (P-2034)
			300.330	am (P-4367/91; A-681)
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110.10	n	(P-3689)	300.620	am (P-4367/91; A-681)
110.20	n	(P-3689)	300.630	am (P-2034)
110.30	n	(P-3689)	300.1010	am (P-2034)
110.40	n	(P-3689)	300.1220	am (P-2034)
110.50	n	(P-3689)	300.1240	am (P-2034)
110.60	n	(P-3689)	300.2070	am (P-2034)
110.70	n	(P-3689)	300.2420	am (P-14039/91; A-5977)
2000.45	am	(P-1511; A-10068)	300.3060	am (P-2034)

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300.3310	(P-2034)	535.265 am (P-10911)
300.3710	(P-2034)	535.270 am (P-10911)
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330.120	(P-4338/91; A-651)	535.315 am (P-10911)
330.330	(P-4338/91; A-651)	535.320 am (P-10911)
330.120	(P-4280/91; A-594)	535.330 am (P-10911)
330.140	(P-18357/91; RC-10501)	535.340 am (P-10911)
330.150	(P-18357/91; RC-10501)	535.400 am (P-10911)
330.330	(P-4280; A-594)	535.410 am (P-10911)
	(P-18357/91; RC-10501)	535.415 am (P-10911)
330.370	(P-4791)	535.420 am (P-10911)
330.640	(P-18357/91; RC-10501)	535.430 am (P-10911)
330.1230	(P-18357/91; RC-10501)	535.435 am (P-10911)
330.1870	(P-18357/91; RC-10501)	535.440 am (P-10911)
330.2960	(P-18357/91; RC-10501)	535.500 n (P-10911)
330.3000	(P-18357/91; RC-10501)	535.510 r (P-10911)
330.3310	(P-18357/91; RC-10501)	535.515 am (P-10911)
330.4210	(P-18357/91; RC-10501)	535.520 am (P-10911)
390.120	(P-4309/91; A-623)	535.530 am (P-10911)
390.140	(P-18407/91; RC-10502)	535.535 am (P-10911)
390.150	(P-18407/91; RC-10502)	535.540 am (P-10911)
390.330	(P-4309/91; A-623)	535.600 am (P-10911)
	(P-18407/91; RC-10502)	535.650 am (P-10911)
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390.3310	(P-18407/91; RC-10502)	630.20 am (P-8103)
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395.120	(P-8066)	672.100 am (P-9424)
395.130	(P-8066)	672.105 am (P-9424)
395.140	(P-8066)	672.200 am (P-9424)
395.150	(P-8066)	672.205 am (P-9424)
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395.180	(P-8066)	672.225 am (P-9424)
395.190	(P-8066)	672.300 am (P-9424)
395.200	(P-8066)	672.405 am (P-9424)
395.300	(P-8066)	672.415 am (P-9424)
395.400	(P-10911)	672.420 am (P-9424)
535.10	(P-10911)	672.450 am (P-9424)
535.20	(P-10911)	672.505 am (P-9424)
535.100	(P-10911)	672.510 am (P-9424)
535.150	(P-10911)	672.515 am (P-9424)
535.200	(P-10911)	672.615 am (P-9424)
535.210	(P-10911)	672.625 am (P-9424)
535.215	(P-10911)	672.Ap-A (P-9424)
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		(P-16874/91; RC-4556;
		A-5921)
693.15	am	770.10
		(P-16874/91; A-5921)
693.30	am	770.20
		(P-16874/91; RC-4556;
		A-5921)
693.40	am	770.30
		(P-16874/91; RC-4556;
		A-5921)
		790.40
		(P-15943/91; A-5941;
		C-7512)
693.45	n	790.480
		(P-4782) (E-4899)
693.100	am	790.500
		(P-4782) (E-4899)
694.220	am	790.540
		(P-4782) (E-4899)
		(P-4782) (E-4899)
750.5	am	790.548
		(P-4782) (E-4899)
750.100	am	790.580
		(P-4782) (E-4899)
750.110	am	790.600
		(P-15943/91; A-5941;
750.110	am	C-7512) (P-4782)
750.1000	am	(E-4899) (P-8329)
		(E-8571)
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		(P-4782) (E-4899)
750.2010	n	790.660
		(P-4782) (E-4899)
750.2020	n	790.700
		(P-4782) (E-4899)
750.2030	n	790.706
		(P-4782) (E-4899)
750.2031	n	790.721
		(P-4782) (E-4899)
750.2032	n	790.740
		(P-4782) (E-4899)
750.2040	n	
		(P-8329) (E-8571)
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		(P-4782) (E-4899)
750.2042	n	790.780
		(P-4782) (E-4899)
750.2050	n	790.788
		(P-4782) (E-4899)
750.2060	n	
		(P-8329) (E-8571)
750.2070	n	790.799
		(P-15943/91; A-5941;
750.2080	n	C-7512) (P-4782)
		(E-4899) (P-8329)
750.3000	n	(E-8571)
750.3100	n	790.820
		(P-4782) (E-4899)
750.3200	n	790.830
		(P-4782) (E-4899)
760.15	am	790.860
		(P-4782) (E-4899)
760.20	am	790.900
		(P-4782) (E-4899)
760.100	am	790.910
		(P-4782) (E-4899)
760.110	am	790.920
		(P-15943/91; A-5941;
760.900	am	C-7512)
		(P-4782) (E-4899)
760.2000	n	790.980
		(P-4782) (E-4899)
760.2010	n	790.1060
		(P-4782) (E-4899)
760.2020	n	790.1112
		(P-4782) (E-4899)
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		(P-4782) (E-4899)
760.2031	n	790.1140
		(P-4782) (E-4899)
760.2032	n	790.1300
		(P-4782) (E-4899)
760.2040	n	790.1345
		(P-4782) (E-4899)
760.2041	n	790.1350
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		(P-4782) (E-4899)
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		(P-8329) (E-8571)
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		(P-8329) (E-8571)

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790.1388	n	(P-4782) (E-4899) (P-15943/91; A-5941; C-7512) (P-8329) (E-8571)	790.2617 790.2618 790.2620 790.2661 790.2780 790.2805	am am am am am am	(P-4782) (E-4899) (P-4782) (E-4899) (P-4782) (E-4899) (P-4782) (E-4899) (P-15943/91; A-5941; C-7512) (P-8329) (E-8571)
790.1420	am	(P-4782) (E-4899)	790.2900	am	(P-4782) (E-4899)
790.1460	am	(P-4782) (E-4899)	790.2902	am	(P-4782) (E-4899)
790.1490	am	(P-4782) (E-4899)	790.2904	am	(P-4782) (E-4899)
790.1500	am	(P-4782) (E-4899)	790.2980	am	(P-4782) (E-4899)
790.1540	am	(P-4782) (E-4899)	790.3020	am	(P-4782) (E-4899)
790.1560	am	(P-4782) (E-4899)	790.3021	am	(P-4782) (E-4899)
790.1570	am	(P-4782) (E-4899)	790.3027	am	(P-15943/91; A-5941)
790.1660	am	(P-4782) (E-4899)	790.3029	am	(P-4782) (E-4899)
790.1685	am	(P-4782) (E-4899)	790.3049	am	(P-4782) (E-4899)
790.1700	am	(P-4782) (E-4899)	790.3054	am	(P-4782) (E-4899)
790.1710	am	(P-4782) (E-4899)	790.3085	am	(P-4782) (E-4899)
790.1740	am	(P-4782) (E-4899)	790.3100	am	(P-4782) (E-4899)
790.1820	am	(P-4782) (E-4899)	790.3260	am	(P-4782) (E-4899)
790.1830	n	(P-4782) (E-4899)	790.3300	am	(P-4782) (E-4899)
790.1835	n	(P-8329) (E-8571)	790.3308	am	(P-4782) (E-4899)
790.1860	am	(P-4782) (E-4899)	790.3315	am	(P-4782) (E-4899)
790.1950	am	(P-15943/91; A-5941; C-7512) (P-4782) (E-4899)	790.3335	am	(P-4782) (E-4899)
790.1980	am	(P-4782) (E-4899)	790.3340	am	(P-4782) (E-4899)
790.2020	am	(P-4782) (E-4899)	790.3420	am	(P-4782) (E-4899)
790.2060	am	(P-8329) (E-8571)	790.3437	am	(P-4782) (E-4899)
790.2097	am	(P-4782) (E-4899)	790.3472	am	(P-8329) (E-8571)
790.2100	am	(P-4782) (E-4899)	790.3480	n	(P-4782) (E-4899)
790.2140	am	(P-4782) (E-4899)	790.3492	am	(P-4782) (E-4899)
790.2155	am	(P-4782) (E-4899)	790.3495	n	(P-4782) (E-4899)
790.2180	am	(P-4782) (E-4899)	790.3540	am	(P-4782) (E-4899)
790.2260	am	(P-4782) (E-4899)	790.3620	am	(P-4782) (E-4899)
790.2380	am	(P-4782) (E-4899)	790.3700	am	(P-4782) (E-4899)
790.2390	am	(P-4782) (E-4899)	790.3742	am	(P-4782) (E-4899)
790.2470	am	(P-4782) (E-4899)	790.3780	am	(P-4782) (E-4899)
790.2485	am	(P-15943/91; A-5941; C-7512)	790.3860	am	(P-4782) (E-4899)
790.2500	am	(P-4782) (E-4899)	790.3875	n	(P-4782) (E-4899)
790.2510	am	(P-4782) (E-4899)	790.3907	am	(P-4782) (E-4899)
790.2540	am	(P-4782) (E-4899)	790.3910	am	(P-4782) (E-4899)
790.2580	am	(P-15943/91; A-5941; C-7512) (P-4782) (E-4899)	790.3940	am	(P-4782) (E-4899)
790.2603	am	(P-15943/91; A-5941; C-7512)	790.3945	am	(P-4782) (E-4899)
790.2605	am	(P-4782) (E-4899)	790.3980	am	(P-8329) (E-8571)
790.2613	am	(P-15943/91; A-5941; C-7512) (P-4782) (E-4899)	790.3996	am	(P-4782) (E-4899)
			790.4012	am	(P-4782) (E-4899)

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790.4040	am	(P-4782) (E-4899) (P-15943/91; A-5941; C-7512)	790.5420 790.5483 790.5500 790.5520 790.5540 790.5544 790.5620 790.5640	am am am am am am am am	(P-4782) (E-4899) (P-4782) (E-4899) (P-4782) (E-4899) (P-4782) (E-4899) (P-4782) (E-4899) (P-4782) (E-4899) (P-4782) (E-4899) (P-15943/91; A-5941)
790.4173	am	(P-8329) (E-8571)	790.5700	am	(P-4782) (E-4899)
790.4180	am	(P-4782) (E-4899)	790.5740	am	(P-4782) (E-4899)
790.4220	am	(P-4782) (E-4899)	790.5788	n	(P-4782) (E-4899)
790.4260	am	(P-4782) (E-4899)	790.5792	am	(P-8329) (E-8571)
790.4300	am	(P-4782) (E-4899)	790.5802	am	(P-4782) (E-4899)
790.4385	am	(P-4782) (E-4899)	790.5807	am	(P-4782) (E-4899)
790.4386	am	(P-4782) (E-4899)	790.5820	am	(P-4782) (E-4899)
790.4396	am	(P-4782) (E-4899)	790.5830	am	(P-4782) (E-4899)
790.4398	am	(P-4782) (E-4899)	790.5872	am	(P-4782) (E-4899)
790.4420	am	(P-4782) (E-4899)	790.5900	am	(P-4782) (E-4899)
790.4580	am	(P-4782) (E-4899)	790.5940	am	(P-4782) (E-4899)
790.4620	am	(P-4782) (E-4899)	790.5980	am	(P-4782) (E-4899)
790.4660	am	(P-4782) (E-4899)	790.6020	r	(P-4782) (E-4899)
790.4670	am	(P-8329) (E-8571)	790.6140	am	(P-4782) (E-4899)
790.4680	am	(P-4782) (E-4899)	790.6180	am	(P-8329) (E-8571)
790.4700	am	(P-8329) (E-8571)	790.6260	am	(P-4782) (E-4899)
790.4720	am	(P-4782) (E-4899)	790.6275	am	(P-4782) (E-4899)
790.4740	am	(P-4782) (E-4899)	790.6277	am	(P-4782) (E-4899)
790.4780	am	(P-4782) (E-4899)	790.6280	r	(P-8329) (E-8571)
790.4840	am	(P-4782) (E-4899)	790.6300	am	(P-4782) (E-4899)
790.4860	am	(P-4782) (E-4899)	790.6340	am	(P-4782) (E-4899)
790.4900	am	(P-4782) (E-4899)	790.6370	am	(P-4782) (E-4899)
790.4965	am	(P-8329) (E-8571)			(P-15943/91; A-5941; C-7512) (P-8329) (E-8571)
790.4980	am	(P-4782) (E-4899)	790.6375	am	(P-4782) (E-4899)
790.5060	am	(P-4782) (E-4899)	790.6420	am	(P-4782) (E-4899)
790.5100	am	(P-4782) (E-4899)	790.6430	am	(P-8329) (E-8571)
790.5140	am	(P-4782) (E-4899)	790.6452	am	(P-4782) (E-4899)
790.5180	am	(P-4782) (E-4899)	790.6456	am	(P-4782) (E-4899)
		(P-15943/91; A-5941; C-7512)	790.6460	am	(P-4782) (E-4899)
790.5220	am	(P-4782) (E-4899)	790.6480	am	(P-4782) (E-4899)
790.5300	am	(P-4782) (E-4899)	790.6500	am	(P-4782) (E-4899)
790.5312	am	(P-4782) (E-4899)	790.6540	am	(P-4782) (E-4899)
		(P-15943/91; A-5941; C-7512)	790.6570	r	(P-4782) (E-4899)
790.5320	am	(P-4782) (E-4899)	790.6580	am	(P-4782) (E-4899)
790.5380	am	(P-4782) (E-4899)	790.6610	am	(P-8329) (E-8571)
		(P-15943/91; A-5941; C-7512)	790.6670	am	(P-4782) (E-4899)
			790.6780	am	(P-4782) (E-4899)
			790.6800	am	(P-8329) (E-8571)
					(P-4782) (E-4899)

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1230.110	r	(P-5187)	2030.310	r	(P-9153/91; A-2530)
1230.120	r	(P-5187)	2030.320	n	(P-9083/91; A-2457)
1230.210	r	(P-5187)	2030.330	n	(P-9153/91; A-2530)
1230.220	r	(P-5187)	2030.340	n	(P-9153/91; A-2530)
1230.230	r	(P-5187)	2030.350	n	(P-9083/91; A-2457)
1230.240	r	(P-5187)	2030.360	n	(P-9153/91; A-2530)
1230.250	r	(P-5187)	2030.370	n	(P-9083/91; A-2457)
1230.260	r	(P-5187)	2030.380	n	(P-9153/91; A-2530)
1230.310	r	(P-5187)	2030.390	n	(P-9083/91; A-2457)
1230.320	r	(P-5187)	2030.400	n	(P-9153/91; A-2530)
1230.410	r	(P-5187)	2030.410	n	(P-9083/91; A-2457)
1230.420	r	(P-5187)	2030.420	n	(P-9153/91; A-2530)
1230.430	r	(P-5187)	2030.430	n	(P-9083/91; A-2457)
1230.440	r	(P-5187)	2030.440	n	(P-9153/91; A-2530)
1230.450	r	(P-5187)	2030.450	n	(P-9083/91; A-2457)
1230.460	r	(P-5187)	2030.460	n	(P-9153/91; A-2530)
1230.470	r	(P-5187)	2030.470	n	(P-9083/91; A-2457)
1230.480	r	(P-5187)	2030.480	n	(P-9153/91; A-2530)
1230.490	r	(P-5187)	2030.490	n	(P-9083/91; A-2457)
1230.500	r	(P-5187)	2030.500	n	(P-9153/91; A-2530)
1230.510	r	(P-5187)	2030.510	n	(P-9083/91; A-2457)
1230.520	r	(P-5187)	2030.520	n	(P-9153/91; A-2530)
1230.530	r	(P-5187)	2030.530	n	(P-9083/91; A-2457)
1230.540	r	(P-5187)	2030.540	n	(P-9153/91; A-2530)
1230.550	r	(P-5187)	2030.550	n	(P-9083/91; A-2457)
1230.560	r	(P-5187)	2030.560	n	(P-9153/91; A-2530)
1230.570	r	(P-5187)	2030.570	n	(P-9083/91; A-2457)
1230.580	r	(P-5187)	2030.580	n	(P-9153/91; A-2530)
1230.590	r	(P-5187)	2030.590	n	(P-9083/91; A-2457)
1230.600	r	(P-5187)	2030.600	n	(P-9153/91; A-2530)
1230.610	r	(P-5187)	2030.610	n	(P-9083/91; A-2457)
1230.620	r	(P-5187)	2030.620	n	(P-9153/91; A-2530)
1230.630	r	(P-5187)	2030.630	n	(P-9083/91; A-2457)
1230.640	r	(P-5187)	2030.640	n	(P-9153/91; A-2530)
1230.650	r	(P-5187)	2030.650	n	(P-9083/91; A-2457)
1230.660	r	(P-5187)	2030.660	n	(P-9153/91; A-2530)
1230.670	r	(P-5187)	2030.670	n	(P-9083/91; A-2457)
1230.680	r	(P-5187)	2030.680	n	(P-9153/91; A-2530)
1230.690	r	(P-5187)	2030.690	n	(P-9083/91; A-2457)
1230.700	r	(P-5187)	2030.700	n	(P-9153/91; A-2530)
1230.710	r	(P-5187)	2030.710	n	(P-9083/91; A-2457)
1230.720	r	(P-5187)	2030.720	n	(P-9153/91; A-2530)
1230.730	r	(P-5187)	2030.730	n	(P-9083/91; A-2457)
1230.740	r	(P-5187)	2030.740	n	(P-9153/91; A-2530)
1230.750	r	(P-5187)	2030.750	n	(P-9083/91; A-2457)
1230.760	r	(P-5187)	2030.760	n	(P-9153/91; A-2530)
1230.770	r	(P-5187)	2030.770	n	(P-9083/91; A-2457)
1230.780	r	(P-5187)	2030.780	n	(P-9153/91; A-2530)
1230.790	r	(P-5187)	2030.790	n	(P-9083/91; A-2457)
1230.800	r	(P-5187)	2030.800	n	(P-9153/91; A-2530)
1230.810	r	(P-5187)	2030.810	n	(P-9083/91; A-2457)
1230.820	r	(P-5187)	2030.820	n	(P-9153/91; A-2530)
1230.830	r	(P-5187)	2030.830	n	(P-9083/91; A-2457)
1230.840	r	(P-5187)	2030.840	n	(P-9153/91; A-2530)
1230.850	r	(P-5187)	2030.850	n	(P-9083/91; A-2457)
1230.860	r	(P-5187)	2030.860	n	(P-9153/91; A-2530)
1230.870	r	(P-5187)	2030.870	n	(P-9083/91; A-2457)
1230.880	r	(P-5187)	2030.880	n	(P-9153/91; A-2530)
1230.890	r	(P-5187)	2030.890	n	(P-9083/91; A-2457)
1230.900	r	(P-5187)	2030.900	n	(P-9153/91; A-2530)
1230.910	r	(P-5187)	2030.910	n	(P-9083/91; A-2457)
1230.920	r	(P-5187)	2030.920	n	(P-9153/91; A-2530)
1230.930	r	(P-5187)	2030.930	n	(P-9083/91; A-2457)
1230.940	r	(P-5187)	2030.940	n	(P-9153/91; A-2530)
1230.950	r	(P-5187)	2030.950	n	(P-9083/91; A-2457)
1230.960	r	(P-5187)	2030.960	n	(P-9153/91; A-2530)
1230.970	r	(P-5187)	2030.970	n	(P-9083/91; A-2457)
1230.980	r	(P-5187)	2030.980	n	(P-9153/91; A-2530)
1230.990	r	(P-5187)	2030.990	n	(P-9083/91; A-2457)
1230.1000	r	(P-5187)	2030.1000	n	(P-9153/91; A-2530)
1230.1010	r	(P-5187)	2030.1010	n	(P-9083/91; A-2457)
1230.1020	r	(P-5187)	2030.1020	n	(P-9153/91; A-2530)
1230.1030	r	(P-5187)	2030.1030	n	(P-9083/91; A-2457)
1230.1040	r	(P-5187)	2030.1040	n	(P-9153/91; A-2530)
1230.1050	r	(P-5187)	2030.1050	n	(P-9083/91; A-2457)
1230.1060	r	(P-5187)	2030.1060	n	(P-9153/91; A-2530)
1230.1070	r	(P-5187)	2030.1070	n	(P-9083/91; A-2457)
1230.1080	r	(P-5187)	2030.1080	n	(P-9153/91; A-2530)
1230.1090	r	(P-5187)	2030.1090	n	(P-9083/91; A-2457)
1230.1100	r	(P-5187)	2030.1100	n	(P-9153/91; A-2530)
1230.1110	r	(P-5187)	2030.1110	n	(P-9083/91; A-2457)
1230.1120	r	(P-5187)	2030.1120	n	(P-9153/91; A-2530)
1230.1130	r	(P-5187)	2030.1130	n	(P-9083/91; A-2457)
1230.1140	r	(P-5187)	2030.1140	n	(P-9153/91; A-2530)
1230.1150	r	(P-5187)	2030.1150	n	(P-9083/91; A-2457)
1230.1160	r	(P-5187)	2030.1160	n	(P-9153/91; A-2530)
1230.1170	r	(P-5187)	2030.1170	n	(P-9083/91; A-2457)
1230.1180	r	(P-5187)	2030.1180	n	(P-9153/91; A-2530)
1230.1190	r	(P-5187)	2030.1190	n	(P-9083/91; A-2457)
1230.1200	r	(P-5187)	2030.1200	n	(P-9153/91; A-2530)
1230.1210	r	(P-5187)	2030.1210	n	(P-9083/91; A-2457)
1230.1220	r	(P-5187)	2030.1220	n	(P-9153/91; A-2530)
1230.1230	r	(P-5187)	2030.1230	n	(P-9083/91; A-2457)
1230.1240	r	(P-5187)	2030.1240	n	(P-9153/91; A-2530)
1230.1250	r	(P-5187)	2030.1250	n	(P-9083/91; A-2457)
1230.1260	r	(P-5187)	2030.1260	n	(P-9153/91; A-2530)
1230.1270	r	(P-5187)	2030.1270	n	(P-9083/91; A-2457)
1230.1280	r	(P-5187)	2030.1280	n	(P-9153/91; A-2530)
1230.1290	r	(P-5187)	2030.1290	n	(P-9083/91; A-2457)
1230.1300	r	(P-5187)	2030.1300	n	(P-9153/91; A-2530)
1230.1310	r	(P-5187)	2030.1310	n	(P-9083/91; A-2457)
1230.1320	r	(P-5187)	2030.1320	n	(P-9153/91; A-2530)
1230.1330	r	(P-5187)	2030.1330	n	(P-9083/91; A-2457)
1230.1340	r	(P-5187)	2030.1340	n	(P-9153/91; A-2530)
1230.1350	r	(P-5187)	2030.1350	n	(P-9083/91; A-2457)
1230.1360	r	(P-5187)	2030.1360	n	(P-9153/91; A-2530)
1230.1370	r	(P-5187)	2030.1370	n	(P-9083/91; A-2457)
1230.1380	r	(P-5187)	2030.1380	n	(P-9153/91; A-2530)
1230.1390	r	(P-5187)	2030.1390	n	(P-9083/91; A-2457)
1230.1400	r	(P-5187)	2030.1400	n	(P-9153/91; A-2530)
1230.1410	r	(P-5187)	2030.1410	n	(P-9083/91; A-2457)
1230.1420	r	(P-5187)	2030.1420	n	(P-9153/91; A-2530)
1230.1430	r	(P-5187)	2030.1430	n	(P-9083/91; A-2457)
1230.1440	r	(P-5187)	2030.1440	n	(P-9153/91; A-2530)
1230.1450	r	(P-5187)	2030.1450	n	(P-9083/91; A-2457)
1230.1460	r	(P-5187)	2030.1460	n	(P-9153/91; A-2530)
1230.1470	r	(P-5187)	2030.1470	n	(P-9083/91; A-2457)
1230.1480	r	(P-5187)	2030.1480	n	(P-9153/91; A-2530)
1230.1490	r	(P-5187)	2030.1490	n	(P-9083/91; A-2457)
1230.1500	r	(P-5187)	2030.1500	n	(P-9153/91; A-2530)
1230.1510	r	(P-5187)	2030.1510	n	(P-9083/91; A-2457)
1230.1520	r	(P-5187)	2030.1520	n	(P-9153/91; A-2530)
1230.1530	r	(P-5187)	2030.1530	n	(P-9083/91; A-2457)
1230.1540	r	(P-5187)	2030.1540	n	(P-9153/91; A-2530)
1230.1550	r	(P-5187)	2030.1550	n	(P-9083/91; A-2457)
1230.1560	r	(P-5187)	2030.1560	n	(P-9153/91; A-2530)
1230.1570	r	(P-5187)	2030.1570	n	(P-9083/91; A-2457)
1230.1580	r	(P-5187)	2030.1580	n	(P-9153/91; A-2530)
1230.1590	r	(P-5187)	2030.1590	n	(P-9083/91; A-2457)
1230.1600	r	(P-5187)	2030.1600	n	(P-9153/91; A-2530)
1230.1610	r	(P-5187)	2030.1610	n	(P-9083/91; A-2457)
1230.1620	r	(P-5187)	2030.1620	n	(P-9153/91; A-2530)
1230.1630	r	(P-5187)	2030.1630	n	(P-9083/91; A-2457)
1230.1640	r	(P-5187)	2030.1640	n	(P-9153/91; A-2530)
1230.1650	r	(P-5187)	2030.1650	n	(P-9083/91; A-2457)
1230.1660	r	(P-5187)	2030.1660	n	(P-9153/91; A-2530)
1230.1670	r	(P-5187)	2030.1670	n	(P-9083/91; A-2457)
1230.1680	r	(P-5187)	2030.1680	n	(P-9153/91; A-2530)
1230.1690	r	(P-5187)	2030.1690	n	(P-9083/91; A-2457)
1230.1700	r	(P-5187)	2030.1700	n	(P-9153/91; A-2530)
1230.1710	r	(P-5187)	2030.1710	n	(P-9083/91; A-2457)
1230.1720	r	(P-5187)	2030.1720	n	(P-9153/91; A-2530)
1230.1730	r	(P-5187)	2030.1730	n	(P-9083/91; A-2457)
1230.1740	r	(P-5187)	2030.1740	n	(P-9153/91; A-2530)
1230.1750	r	(P-5187)	2030.1750	n	(P-9083/91; A-2457)
1230.1760	r	(P-5187)	2030.1760	n	(P-9153/91; A-2530)
1230.1770	r	(P-5187)	2030.1770	n	(P-9083/91; A-2457)
1230.1780	r	(P-5187)	2030.1780	n	(P-9153/91; A-2530)
1230.1790	r	(P-5187)	2030.1790	n	(P-9083/91; A-2457)
1230.1800	r	(P-5187)	2030.1800	n	(P-9153/91; A-2530)
1230.1810	r	(P-5187)	2030.1810	n	(P-9083/91; A-2457)
1230.1820	r	(P-5187)	2030.1820	n	(P-9153/91; A-2530)
1230.1830	r	(P-5187)	2030.1830	n	(P-9083/91; A-2457)
1230.1840	r	(P-5187)	2030.1840	n	(P-9153/91; A-2530)
1230.1850	r	(P-5187)	2030.1850	n	(P-9083/91; A-2457)
1230.1860	r	(P-5187)	2030.1860	n	(P-9153/91; A-2530)
1230.1870	r	(P-5187)	2030.1870	n	(P-9083/91; A-2457)
1230.1880	r	(P-5187)	2030.1880	n	(P-9153/91; A-2530)
1230.1890	r	(P-5187)	2030.1890	n	(P-9083/91; A-2457)
1230.1900	r	(P-5187)	2030.1900	n	(P-9153/91; A-2530)
1230.1910	r	(P-5187)	2030.1910	n	(P-9083/91; A-2457)
1230.1920	r	(P-5187)	2030.1920	n	(P-9153/91; A-2530)
1230.1930	r	(P-5187)	2030.1930	n	(P-9083/91; A-2457)
1230.1940	r	(P-5187)	2030.1940	n	(P-9153/91; A-2530)
1230.1950	r	(P-5187)	2030.1950	n	(P-9083/91; A-2457)
1230.1960	r	(P-5187)	2030.1960	n	(P-9153/91; A-2530)
1230.1970	r	(P-5187)	2030.1970	n	(P-9083/91; A-2457)
1230.1980	r	(P-5187)	2030.1980	n	(P-9153/91; A-2530)
1230.1990	r	(P-5187)</			

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180.130	am	(P-15948/91; A-4859)	3000.200	am	(P-3802)
180.140	am	(P-15948/91; A-4859)	3000.210	am	(P-3802)
180.145	am	(P-15948/91; A-4859)	3000.220	am	(P-3802)
190.101	am	(P-15958/91; A-4867)	3000.230	am	(P-3802)
190.110	am	(P-15958/91; A-4867)	3000.245	am	(P-3802)
190.120	am	(P-15958/91; A-4867)	3000.270	am	(P-3802)
190.170	am	(P-15958/91; A-4867)	3000.420	am	(P-3802)
190.175	am	(P-15958/91; A-4867)	3000.425	am	(P-3802)
295.101	n	(P-18506/91; A-7691)	3000.610	am	(P-3802)
295.105	n	(P-18506/91; A-7691)	3000.620	am	(P-3802)
295.110	n	(P-18506/91; A-7691)	3000.625	am	(P-3802)
295.115	n	(P-18506/91; A-7691)	3000.645	am	(P-3802)
295.120	n	(P-18506/91; A-7691)	3000.910	am	(P-3802)
430.110	am	(P-6762)	3000.1010	am	(P-3802)
430.125	n	(P-6762)	3000.1070	am	(P-3802)
430.160	am	(P-6777)	TITLE 89		
435.120	am	(P-6777)	104.10	am	(P-7793)
435.160	am	(P-6777)	104.70	am	(P-7793)
460.101	am	(P-15417/91; A-4876)	104.102	am	(P-7793)
460.110	am	(P-15417/91; A-4876)	104.202	am	(P-4741) (P-12758)
480.101	am	(P-15422/91; A-3578)	104.204	am	(P-4741) (P-12758)
490.10	r	(P-16913/91; A-5988)	104.206	am	(P-2752)
490.20	r	(P-16913/91; A-5988)	104.208	am	(P-2752)
490.30	r	(P-16913/91; A-5988)	104.209	n	(P-4741)
490.40	r	(P-16913/91; A-5988)	104.210	am	(P-2752) (P-4741)
490.50	r	(P-16913/91; A-5988)	TITLE 89		
490.60	r	(P-16913/91; A-5988)	104.212	am	(P-4741) (P-12758)
490.70	r	(P-16913/91; A-5988)	104.221	am	(P-4741) (P-12758)
490.80	r	(P-16913/91; A-5988)	104.230	am	(P-4741)
490.90	r	(P-16913/91; A-5988)	104.235	am	(P-7793)
490.100	r	(P-16913/91; A-5988)	104.244	am	(P-4741) (P-12758)
490.110	r	(P-16913/91; A-5988)	104.246	am	(P-4741) (P-12758)
490.120	r	(P-16913/91; A-5988)	104.248	n	(P-7793)
490.130	r	(P-16913/91; A-5988)	104.272	am	(P-2752)
490.140	r	(P-16913/91; A-5988)	104.273	am	(P-2752)
490.150	r	(P-16913/91; A-5988)	104.274	am	(P-2752)
490.160	r	(P-16913/91; A-5988)	104.295	am	(P-7793)
490.170	r	(P-16913/91; A-5988)	110.30	am	(P-3405; W-5082)
490.180	r	(P-16913/91; A-5988)	TITLE 89		
490.190	r	(P-16913/91; A-5988)	111.101	am	(P-16851/91; A-11577)
490.200	r	(P-16913/91; A-5988)	112.70	am	(P-3335)
510.101	am	(P-16932/91; A-5990)	112.71	am	(P-3335)
510.110	am	(P-16932/91; A-5990)	112.72	am	(P-3335)
510.115	r	(P-16932/91; A-5990)	112.74	am	(P-3335)
510.120	am	(P-16932/91; A-5990)	112.78	am	(P-3335)
510.131	am	(P-16932/91; A-5990)	112.79	am	(P-3335)
510.145	am	(P-16932/91; A-5990)	112.82	am	(P-3335)
510.160	am	(P-16932/91; A-5990)	112.110	am	(P-16596/91; A-11550)
3000.100	am	(P-3802)	112.115	am	(P-18062/91; A-9972)
			112.138	r	(P-11399) (E-11652)

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112.300	am	(P-18062/91; A-9972)	116.500	am	(P-16623/91; A-5350)
112.400	am	(P-16596/91; A-11550)	117.10	am	(P-16623/91; A-5350)
113.40	am	(P-14994/91; A-3468)	118.200	am	(P-8938)
113.50	am	(P-14994/91; A-3468)	120.11	am	(P-17040/91; A-11607)
113.108	r	(P-16610/91; A-11565)	120.31	am	(P-16625/91; A-11582)
113.109	r	(P-16610/91; A-11565)	120.60	am	(P-16625/91; A-11582)
113.110	r	(P-16610/91; A-11565)	120.64	am	(P-16625/91; A-11582)
113.113	am	(P-16610/91; A-11565)	120.382	am	(P-16625/91; A-11582)
113.130	am	(P-18073/91; A-9986)	120.390	am	(P-16625/91; A-11582)
113.253	am	(P-18073/91; A-9986)	120.391	am	(P-16625/91; A-11582)
113.260	am	(P-18073/91; A-9986)	120.50	r	(P-12137/91; A-139)
113.302	r	(P-14994/91; A-3468)	120.80	am	(P-16856/91; A-10034)
113.405	n	(P-14994/91; A-3468)	120.200	n	(P-12137/91; A-139)
113.415	n	(P-14994/91; A-3468)	120.208	r	(P-12137/91; A-139)
113.415	n	(P-14994/91; A-3468)	120.210	r	(P-12137/91; A-139)
113.420	n	(P-14994/91; A-3468)	120.211	r	(P-12137/91; A-139)
113.425	n	(P-14994/91; A-3468)	120.215	r	(P-12137/91; A-139)
113.430	n	(P-14994/91; A-3468)	120.216	r	(P-12137/91; A-139)
113.435	n	(P-14994/91; A-3468)	120.217	r	(P-12137/91; A-139)
113.440	#	(P-14994/91; A-3468)	120.218	r	(P-12137/91; A-139)
113.445	am	(P-14994/91; A-3468)	120.224	r	(P-12137/91; A-139)
114.1	am	(P-15008/91; A-3512)	120.225	r	(P-12137/91; A-139)
114.2	n	(P-11401) (E-11662)	120.230	r	(P-12137/91; A-139)
114.60	am	(P-15008/91; A-3512)	120.235	r	(P-12137/91; A-139)
114.61	am	(P-15008/91; A-3512)	120.240	r	(P-12137/91; A-139)
114.63	am	(P-15008/91; A-3512)	120.245	r	(P-12137/91; A-139)
114.70	am	(P-15008/91; A-3512)	120.250	r	(P-12137/91; A-139)
114.80	am	(P-15008/91; A-3512)	120.255	r	(P-12137/91; A-139)
114.120	am	(P-15008/91; A-3512)	120.260	r	(P-12137/91; A-139)
114.121	am	(P-15008/91; A-3512)	120.261	r	(P-12137/91; A-139)
114.122	r	(P-15008/91; A-3512)	120.262	r	(P-12137/91; A-139)
114.123	r	(P-15008/91; A-3512)	120.270	r	(P-12137/91; A-139)
114.124	am	(P-15008/91; A-3512)	120.271	r	(P-12137/91; A-139)
114.128	am	(P-4216) (E-4540)	120.272	r	(P-12137/91; A-139)
114.135	am	(P-4216) (E-4540)	120.273	r	(P-12137/91; A-139)
114.351	am	(P-11401) (E-11662)	120.275	r	(P-12137/91; A-139)
114.352	am	(P-11401) (E-11662)	120.280	r	(P-12137/91; A-139)
114.353	am	(P-11401) (E-11662)	120.281	r	(P-12137/91; A-139)
114.400	am	(P-15008/91; A-3512)	120.282	r	(P-12137/91; A-139)
114.420	am	(P-15008/91; A-3512)	120.283	r	(P-12137/91; A-139)
115.10	am	(P-17897/91; A-10291)	120.284	r	(P-12137/91; A-139)
115.30	am	(P-17897/91; A-10291)	120.285	r	(P-12137/91; A-139)
115.34	am	(P-17897/91; A-10291)	120.290	r	(P-12137/91; A-139)
115.40	am	(P-17897/91; A-10291)	120.295	r	(P-12137/91; A-139)
			120.319	am	(P-12137/91; A-139)
			120.320	am	(P-12137/91; A-139)
			120.321	am	(P-12137/91; A-139)

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120.322 am (P-12137/91; A-139) 140.552 am (P-15933/91; A-6408)

120.323 am (P-12137/91; A-139) 140.560 am (P-5585/91; A-7017)

120.384 am (P-7761) 140.561 am (P-7482/91; A-3552)

121.25 am (P-8898) 140.562 am (P-15933/91; A-6408)

121.34 am (P-8039) 140.565 n (P-1492; A-12186)

121.58 am (P-2420; A-10011) 140.566 am (P-4708)

121.63 am (E-757) (P-6708) 140.569 am (P-15933/91; A-6408; RQ-9138; EC-11348)

121.72 am (P-18086; A-10011) 140.579 am (P-3409; A-12186)

121.73 am (P-2420; A-10011) 140.583 am (P-15933/91; A-6408)

121.91 am (P-2420; A-10011) 140.600 n (P-472)

121.94 am (P-14186/91; A-10011) 140.602 n (P-472)

130.200 am (P-14999/91; A-10011) 140.604 n (P-472)

140.2 am (P-6931) 140.606 n (P-472)

140.5 am (P-17171/91; A-174) 140.608 n (P-472)

140.5 am (P-6936) 140.610 n (P-472)

140.5 am (P-17171/91; A-174) 140.612 n (P-472)

140.11 am (P-6949/91; A-3552) 140.614 n (P-472)

140.12 am (P-12116) 140.646 am (P-6949/91; A-1877)

140.13 am (P-4708) 140.700 am (P-7576)

140.14 am (P-4708) 140.835 am (P-15933/91; A-6408)

140.15 am (P-7775) 141.10 r (P-12132/91; A-7922)

140.16 am (P-4708) (P-8047) 141.100 r (P-12132/91; A-7922)

140.17 am (P-8047) 141.200 r (P-12132/91; A-7922)

140.19 am (P-4708) 141.240 r (P-12132/91; A-7922)

140.27 am (P-65; A-10050) (E-300) 141.280 r (P-12132/91; A-7922)

140.31 n (P-4708) (P-11721) 141.320 r (P-12132/91; A-7922)

140.32 n (E-11947) 141.360 r (P-12132/91; A-7922)

140.33 n (P-4708) 141.400 r (P-12132/91; A-7922)

140.94 n (P-15933/91; A-6408) 141.440 r (P-12132/91; A-7922)

140.95 n (P-15933/91; A-6408) 141.480 r (P-12132/91; A-7922)

140.420 am (P-10145) 141.520 r (P-12132/91; A-7922)

140.421 am (P-7576) (P-10145) 141.560 r (P-12132/91; A-7922)

140.413 am (P-6719) 141.600 r (P-12132/91; A-7922)

140.440 am (P-12171/91; A-4006) 141.640 r (P-12132/91; A-7922)

140.441 am (P-12171/91; A-4006) 141.680 r (P-12132/91; A-7922)

140.442 am (P-12171/91; A-4006) 141.720 r (P-12132/91; A-7922)

140.449 am (P-12171/91; A-4006) 141.760 r (P-12132/91; A-7922)

140.469 am (P-13685/91; A-3552) 141.800 r (P-12132/91; A-7922)

140.512 am (P-13274/91; A-6849) 141.840 r (P-12132/91; A-7922)

140.513 r (P-13274/91; A-6849) 141.880 r (P-12132/91; A-7922)

140.514 am (P-11555/91; A-4006) 141.920 r (P-12132/91; A-7922)

140.526 r (P-472) (P-9393) 141.960 r (P-12132/91; A-7922)

140.527 r (P-472) (P-9393) 141.1000 r (P-12132/91; A-7922)

140.528 r (P-472) (P-9393) 141.1040 r (P-12132/91; A-7922)

140.529 r (P-472) (P-9393) 141.1080 r (P-12132/91; A-7922)

140.530 am (P-15933/91; A-6408) 141.1120 r (P-12132/91; A-7922)

140.538 am (P-15933/91; A-6408) 141.1125 r (P-12132/91; A-7922)

140.539 am (P-472; A-11174) 141.1160 r (P-12132/91; A-7922)

140.543 am (P-3045; A-12186) 141.1200 r (P-12132/91; A-7922)

141.1240 r (P-12132/91; A-7922)

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147.100 am	(P-8906)	148.400 n	(P-15928/91; A-6255)
147.150 am	(P-15940/91; A-6479)	149.5 am	(P-15931/91; A-6195)
147.305 am	(P-8906)		(P-11717) (E-11937)
147.310 am	(P-8906)	149.25 am	(P-15931/91; A-6195)
147.315 am	(P-8906)	149.50 am	(P-15931/91; A-6195)
147.320 am	(P-8906)	149.75 am	(P-15931/91; A-6195)
147.325 am	(P-8906)	149.100 am	(P-15931/91; A-6195)
147.325 am	(P-8906)	149.105 am	(P-15931/91; A-6195)
147.340 am	(P-8906)	149.125 am	(P-15931/91; A-6195)
147.345 am	(P-8906)	149.150 am	(P-15931/91; A-6195)
147.350 am	(P-8906)	149.175 am	(P-15931/91; A-6195)
147.350 am	(P-7501/91; A-4035)	149.200 r	(P-15931/91; A-6195)
147.350 am	(P-15940/91; A-6479)	149.205 r	(P-15931/91; A-6195)
147.350 am	(P-7501/91; A-4035)	149.225 r	(P-15931/91; A-6195)
147.350 am	(P-15940/91; A-6479)	149.250 r	(P-15931/91; A-6195)
147.350 am	(P-4218; RC-10500)	149.275 r	(P-15931/91; A-6195)
147.350 am	(P-4218; RC-10500)	149.300 r	(P-15931/91; A-6195)
147.350 am	(P-4218; RC-10500)	149.305 r	(P-15931/91; A-6195)
147.350 am	(P-4218; RC-10500)	149.325 r	(P-15931/91; A-6195)
147.350 am	(P-15928/91; A-6255)	150.10 n	(E-2258)
147.350 am	(P-11719) (E-11942)	150.20 n	(E-2258)
148.40 am	(P-15928/91; A-6255)	150.30 n	(E-2258)
148.60 am	(P-15928/91; A-6255)	150.40 n	(E-2258)
148.70 am	(P-15928/91; A-6255)	150.50 n	(E-2258)
148.80 am	(P-15928/91; A-6255)	150.60 n	(E-2258)
148.90 r	(P-15928/91; A-6255)	160.5 am	(P-806/91; A-1852)
148.100 r	(P-15928/91; A-6255)	160.10 am	(P-806/91; A-1852)
148.110 r	(P-15928/91; A-6255)	160.20 am	(P-806/91; A-1852)
148.120 am	(P-15928/91; A-6255)	160.30 am	(P-2406; A-9997)
148.130 am	(P-15928/91; A-6255)	160.77 n	(P-8892)
148.140 am	(P-15928/91; A-6255)	160.85 n	(P-8892)
	(P-1786)	230.45 am	(P-3605)
	(P-15928/91; A-6255)	230.570 am	(P-3605)
148.150 am	(P-15928/91; A-6255)	240.400 am	(E-2630) (P-11363)
148.160 am	(P-15928/91; A-6255)		(E-11625)
148.170 am	(P-15928/91; A-6255)	240.415 am	(E-11625)
148.180 am	(P-15928/91; A-6255)	240.430 am	(E-11625)
148.190 am	(P-15928/91; A-6255)		(P-17007/91; M-2930;
148.200 am	(P-15928/91; A-6255)		A-11731) (E-1739/91;
148.210 am	(P-15928/91; A-6255)		S-1744; W-2955;
148.220 am	(P-15928/91; A-6255)		M-2943)
148.230 am	(P-15928/91; A-6255)	240.435 am	(P-17007/91; M-2930
148.240 am	(P-15928/91; A-6255)		A-11731)
148.250 am	(P-15928/91; A-6255)		(E-17398/91; S-1744;
148.260 am	(P-15928/91; A-6255)		W-2955; M-2943)
148.270 am	(P-15928/91; A-6255)	240.451 n	(P-11363) (E-11625)
148.280 am	(P-15928/91; A-6255)	240.655 am	(E-4069; RC-6898)
148.290 am	(P-15928/91; A-6255)		(P-14335/91; A-11403)
148.300 am	(P-15928/91; A-6255)		
148.310 am	(P-15928/91; A-6255)		
148.320 am	(P-15928/91; A-6255)		

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408.40	am	(P-14764/91; A-8950)	840.40	am	(P-15390/91; A-10301)			
408.50	am	(P-14764/91; A-8950)	840.50	am	(P-15390/91; A-10301)			
408.60	am	(P-14764/91; A-8950)	840.60	n	(P-15390/91; A-10301)			
408.65	am	(P-14764/91; A-8950)	840.70	n	(P-15390/91; A-10301)			
408.70	am	(P-14764/91; A-8950)	840.75	am	(P-15390/91; A-10301)			
408.105	am	(P-14764/91; A-8950)	840.80	am	(P-15390/91; A-10301)			
510.10	am	(P-69; A-8537)	840.90	am	(P-15390/91; A-10301)			
510.20	am	(P-69; A-8537)	840.95	n	(P-15390/91; A-10301)			
510.30	am	(P-69; A-8537)	840.100	n	(P-15390/91; A-10301)			
510.40	am	(P-69; A-8537)	840.105	n	(P-15390/91; A-10301)			
510.70	am	(P-69; A-8537)	840.110	n	(P-15390/91; A-10301)			
510.80	am	(P-69; A-8537)	843.10	am	(P-15405/91; A-10316)			
510.90	am	(P-69; A-8537)	843.20	am	(P-15405/91; A-10316)			
510.100	am	(P-69; A-8537)	843.30	am	(P-15405/91; A-10316)			
510.110	am	(P-69; A-8537)	843.50	am	(P-15405/91; A-10316)			
567.20	am	(P-10403)	843.60	am	(P-15405/91; A-10316)			
567.30	am	(P-10403)	843.61	am	(P-15405/91; A-10316)			
567.100	am	(P-10403)	843.70	am	(P-15405/91; A-10316)			
587.70	am	(P-18110/91; A-8235)	843.80	am	(P-15405/91; A-10316)			
597.20	am	(P-3440; A-12583)	843.120	am	(P-15405/91; A-10316)			
673.10	n	(E-11682)	843.121	am	(P-15405/91; A-10316)			
673.20	n	(E-11682)	843.130	am	(P-15405/91; A-10316)			
673.30	n	(E-11682)	843.150	am	(P-15405/91; A-10316)			
673.40	n	(E-11682)	843.160	am	(P-15405/91; A-10316)			
673.50	n	(E-11682)	843.180	am	(P-15405/91; A-10316)			
674.10	n	(E-2690)	845.10	am	(P-11572/91/ A-2615)			
674.20	n	(E-2690)	845.20	am	(P-11572/91/ A-2615)			
674.30	n	(E-2690)	845.30	am	(P-11572/91/ A-2615)			
674.40	n	(E-2690)	845.40	am	(P-11572/91/ A-2615)			
674.50	n	(E-2690)	900.310	am	(P-12989/91; A-5311)			
683.100	r	(E-2688) (E-11679)	900.321	am	(P-12989/91; A-5311)			
685.500	am	(P-14392/91; A-4529)	900.322	am	(P-12989/91; A-5311)			
685.550	n	(P-14392/91; A-4529)	900.330	am	(P-12989/91; A-5311)			
685.600	am	(P-16876/91; A-6868)	900.331	am	(P-12989/91; A-5311)			
714.30	am	(P-3067)	900.342	am	(P-12989/91; A-5311)			
714.100	am	(P-3067)	900.343	am	(P-12989/91; A-5311)			
714.110	am	(P-3067)	900.345	am	(P-12989/91; A-5311)			
714.120	am	(P-3067)	900.348	am	(P-12989/91; A-5311)			
714.130	am	(P-3067)	1300.110	am	(P-5141/91; A-4819)			
714.300	n	(P-3067)	1300.120	am	(P-5141/91; A-4819)			
714.310	am	(P-3067)	1300.130	am	(P-5141/91; A-4819)			
730.700	r	(P-10397)	1300.200	am	(P-5141/91; A-4819)			
787.10	n	(P-13027/91; A-2882)	1300.205	n	(P-5141/91; A-4819)			
787.20	n	(P-13027/91; A-2882)	1300.210	am	(P-5141/91; A-4819)			
787.30	n	(P-13027/91; A-2882)	TITLE 92					
787.40	n	(P-13027/91; A-2882)	44.30	am	(P-4807; A-12601)			
787.50	n	(P-13027/91; A-2882)	50.5	r	(P-6139)			
840.10	am	(P-15390/91; A-10301)	50.10	r	(P-6139)			
840.20	am	(P-15390/91; A-10301)	50.10	n	(P-6153)			
840.30	am	(P-15390/91; A-10301)						

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335.302	am	(P-8415/91; A-7633)	337.30	n	(P-7999)	
		(P-12254)	337.40	n	(P-7999)	
335.304	am	(P-8415/91; A-7633)	337.50	n	(P-7999)	
		(P-12245)	337.60	n	(P-7999)	
335.306	am	(P-8415/91; A-7633)	337.70	n	(P-7999)	
		(P-12254)	337.80	n	(P-7999)	
335.308	r	(P-8415/91; A-7633)	337.90	n	(P-7999)	
		(P-12254)	337.100	n	(P-7999)	
335.310	am	(P-8415/91; A-7633)	337.110	n	(P-7999)	
		(P-12254)	337.120	n	(P-7999)	
335.312	am	(P-8415/91; A-7633)	337.130	n	(P-7999)	
		(P-12254)	337.140	n	(P-7999)	
335.314	am	(P-8415/91; A-7633)	337.150	n	(P-7999)	
		(P-12254)	337.160	n	(P-7999)	
335.316	am	(P-8415/91; A-7633)	337.170	n	(P-7999)	
		(P-12254)	337.180	n	(P-7999)	
335.318	am	(P-8415/91; A-7633)	337.190	n	(P-7999)	
		(P-12254)	337.200	n	(P-7999)	
335.320	am	(P-8415/91; A-7633)	337.210	n	(P-7999)	
		(P-12254)	337.220	n	(P-7999)	
335.326	am	(P-8415/91; A-7633)	337.230	n	(P-7999)	
		(P-12254)	337.240	n	(P-7999)	
335.328	am	(P-8415/91; A-7633)	337.250	n	(P-7999)	
		(P-12254)	352. Ap. A	am	(P-13229/91; A-3924)	
335.330	am	(P-8415/91; A-7633)	377.2	am	(P-7553)	
		(P-12254)	377.4	am	(P-7553)	
335.332	am	(P-8415/91; A-7633)	378.1	r	(P-7561)	
335.334	am	(P-8415/91; A-7633)	378.2	r	(P-7561)	
335.336	am	(P-8415/91; A-7633)	378.3	r	(P-7561)	
335.338	am	(P-8415/91; A-7633)	378.4	r	(P-7561)	
335. Ap. A	n	(P-12254)	402.15	am	(P-11707) (E-11879)	
336.10	n	(P-7963) (P-7963)	406.2	am	(E-15088/91; M-2269)	
336.20	n	(P-7963)	406.4	am	(P-14734/91; A-7602)	
336.30	n	(P-7963)	406.5	am	(P-14734/91; A-7602)	
336.40	n	(P-7963)	406.6	am	(P-14734/91; A-7602)	
336.50	n	(P-7963)	406.7	am	(P-14734/91; A-7602)	
336.60	n	(P-7963)	406.8	am	(P-14734/91; A-7602)	
336.70	n	(P-7963)	406.9	am	(P-14734/91; A-7602)	
336.80	n	(P-7963)	406.10	am	(P-14734/91; A-7602)	
336.90	n	(P-7963)	406.11	am	(P-14734/91; A-7602)	
336.100	n	(P-7963)	406.12	am	(P-14734/91; A-7602)	
336.110	n	(P-7963)	406.13	am	(P-14734/91; A-7602)	
336.120	n	(P-7963)	406.14	am	(P-14734/91; A-7602)	
336.130	n	(P-7963)	406.22	am	(P-14734/91; A-7602)	
336.140	n	(P-7963)	406.24	am	(P-14734/91; A-7602)	
336.150	n	(P-7963)	407.29	am	(P-14729/91; A-7597)	
336.160	n	(P-7963)	408.5	am	(P-14764/91; A-8950)	
336.170	n	(P-7963)	408.7	n	(P-14764/91; A-8950)	
337.10	n	(P-7999)	408.20	am	(P-14764/91; A-8950)	
337.20	n	(P-7999)	408.30	am	(P-14764/91; A-8950)	

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50.20	r	(P-6139)	172.2000	am	(P-16003/91; W-2697)
50.20	n	(P-6153)	172.2215	am	(P-3864; A-11851)
50.30	r	(P-6139)			(P-16003/91; W-2697)
50.30	n	(P-6153)			(P-3864; A-11851)
50.40	r	(P-6139)	173.3000	am	(P-16008/91; W-2698)
50.40	n	(P-6153)			(P-3869; A-11856)
50.50	r	(P-6139)	177.2000	am	(P-15990/91; W-2695)
50.50	n	(P-6153)			(P-3847; A-11843)
50.60	r	(P-6139)	178.336.1.1	am	(P-16015/91; W-2699)
50.60	n	(P-6153)			(P-3876; A-11863)
50.70	r	(P-6139)	178.336.1.5	am	(P-16015/91; W-2699)
50.70	n	(P-6153)			(P-3876; A-11863)
50.80	r	(P-6139)	179.2000	am	(P-16027/91; W-2700)
50.80	n	(P-6153)			(P-3888; A-11875)
50.90	r	(P-6139)	180.2000	am	(P-3851; A-11847)
50.90	n	(P-6153)			(P-7815)
50.100	r	(P-6139)	390.1010	am	(P-7815)
50.100	n	(P-6153)	390.1020	am	(P-7815)
50.110	r	(P-6139)	390.2000	am	(P-7815)
50.110	n	(P-6153)	391.1000	am	(P-7832)
50.120	r	(P-6139)	391.2000	am	(P-16653/91; A-5362)
50.120	n	(P-6153)			(P-7832)
50.130	r	(P-6139)	395.2000	am	(P-7805)
50.130	n	(P-6153)			(P-7811)
50.140	r	(P-6139)	396.2010	am	(P-13041/91; A-1655)
50.140	n	(P-6153)	440.11.A	am	(P-13041/91; A-1655)
50.150	r	(P-6139)	440.11.B	n	(P-13041/91; A-1655)
50.160	r	(P-6139)	442.285	am	(P-13072/91; A-1685)
50.Ex.A	n	(P-6153)	442.11.A	am	(P-13072/91; A-1685)
62.30	am	(P-4813; A-12608)	442.11.E	n	(P-9453)
97.10	n	(P-19709/91; P-10475)	456.50	am	(P-9453)
97.20	n	(P-19709/91; P-10475)	456.60	am	(P-9453)
97.30	n	(P-19709/91; P-10475)	456.70	am	(P-9453)
97.40	n	(P-19709/91; P-10475)	456.80	n	(P-9453)
97.50	n	(P-19709/91; P-10475)	456.90	n	(P-9453)
97.60	n	(P-19709/91; P-10475)	530.10	n	(P-2940/91; A-2193)
97.70	n	(P-19709/91; P-10475)	530.10	r	(P-3003/91; A-2256)
97.80	n	(P-19709/91; P-10475)	530.20	n	(P-2940/91; A-2193)
97.90	n	(P-19709/91; P-10475)	530.20	n	(P-3003/91; A-2256)
97.100	n	(P-19709/91; P-10475)	530.30	n	(P-2940/91; A-2193)
97.110	n	(P-19709/91; P-10475)	530.30	r	(P-3003/91; A-2256)
97.120	n	(P-19709/91; P-10475)	530.40	n	(P-2940/91; A-2193)
97.130	n	(P-19709/91; P-10475)	530.50	n	(P-2940/91; A-2193)
97.140	n	(P-19709/91; P-10475)	530.60	n	(P-2940/91; A-2193)
171.5	n	(P-3856; A-12208)	530.100	n	(P-2940/91; A-2193)
171.6	am	(P-15995/91; W-2696)	530.101	r	(P-3003/91; A-2256)
171.6	#	(P-3856; A-12208)	530.102	r	(P-3003/91; A-2256)
171.1000	am	(P-15995/91; W-2696)	530.103	r	(P-3003/91; A-2256)
		(P-3856; A-12208)	530.104	r	(P-3003/91; A-2256)
			530.105	r	(P-3003/91; A-2256)

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530.106	r	(P-3003/91; A-2256)	530.420	n	(P-2940/91; A-2193)
530.107	r	(P-3003/91; A-2256)	530.430	n	(P-2940/91; A-2193)
530.108	r	(P-3003/91; A-2256)	530.440	n	(P-2940/91; A-2193)
530.109	r	(P-3003/91; A-2256)	530.450	n	(P-2940/91; A-2193)
530.110	n	(P-2940/91; A-2193)	530.460	n	(P-2940/91; A-2193)
530.110	r	(P-3003/91; A-2256)	530.470	n	(P-2940/91; A-2193)
530.111	r	(P-3003/91; A-2256)	530.480	n	(P-2940/91; A-2193)
530.112	r	(P-3003/91; A-2256)	530.500	n	(P-2940/91; A-2193)
530.113	r	(P-3003/91; A-2256)	530.501	r	(P-3003/91; A-2256)
530.114	r	(P-3003/91; A-2256)	530.502	r	(P-3003/91; A-2256)
530.115	r	(P-3003/91; A-2256)	530.503	r	(P-3003/91; A-2256)
530.116	r	(P-3003/91; A-2256)	530.510	n	(P-2940/91; A-2193)
530.117	r	(P-3003/91; A-2256)	530.520	n	(P-2940/91; A-2193)
530.118	r	(P-3003/91; A-2256)	530.530	n	(P-2940/91; A-2193)
530.119	r	(P-3003/91; A-2256)	530.600	n	(P-2940/91; A-2193)
530.120	n	(P-2940/91; A-2193)	530.601	r	(P-3003/91; A-2256)
530.121	r	(P-3003/91; A-2256)	530.602	r	(P-3003/91; A-2256)
530.122	r	(P-3003/91; A-2256)	530.603	r	(P-3003/91; A-2256)
530.123	r	(P-3003/91; A-2256)	530.610	n	(P-2940/91; A-2193)
530.130	n	(P-2940/91; A-2193)	530.700	n	(P-2940/91; A-2193)
530.140	n	(P-2940/91; A-2193)	530.701	r	(P-3003/91; A-2256)
530.150	n	(P-2940/91; A-2193)	530.702	r	(P-3003/91; A-2256)
530.200	n	(P-2940/91; A-2193)	530.710	n	(P-2940/91; A-2193)
530.201	r	(P-3003/91; A-2256)	530.800	n	(P-2940/91; A-2193)
530.202	r	(P-3003/91; A-2256)	530.801	r	(P-3003/91; A-2256)
530.203	r	(P-3003/91; A-2256)	530.802	r	(P-3003/91; A-2256)
530.210	n	(P-2940/91; A-2193)	530.803	r	(P-3003/91; A-2256)
530.220	n	(P-2940/91; A-2193)	530.804	r	(P-3003/91; A-2256)
530.225	n	(P-2940/91; A-2193)	530.810	n	(P-2940/91; A-2193)
530.230	n	(P-2940/91; A-2193)	530.820	n	(P-2940/91; A-2193)
530.240	n	(P-2940/91; A-2193)	530.830	n	(P-2940/91; A-2193)
530.250	n	(P-2940/91; A-2193)	530.840	n	(P-2940/91; A-2193)
530.260	n	(P-2940/91; A-2193)	530.900	n	(P-2940/91; A-2193)
530.270	n	(P-2940/91; A-2193)	530.901	r	(P-3003/91; A-2256)
530.275	n	(P-2940/91; A-2193)	530.902	r	(P-3003/91; A-2256)
530.280	n	(P-2940/91; A-2193)	530.903	r	(P-3003/91; A-2256)
530.290	n	(P-2940/91; A-2193)	530.904	r	(P-3003/91; A-2256)
530.300	n	(P-2940/91; A-2193)	530.905	r	(P-3003/91; A-2256)
530.301	r	(P-3003/91; A-2256)	530.906	r	(P-3003/91; A-2256)
530.302	r	(P-3003/91; A-2256)	530.907	r	(P-3003/91; A-2256)
530.303	r	(P-3003/91; A-2256)	530.908	r	(P-3003/91; A-2256)
530.310	n	(P-2940/91; A-2193)	530.909	r	(P-3003/91; A-2256)
530.320	n	(P-2940/91; A-2193)	530.11.A	n	(P-2940/91; A-2193)
530.330	n	(P-2940/91; A-2193)	708.70	am	(P-8193/91; A-194)
530.400	n	(P-2940/91; A-2193)	787.10	n	(P-13027/91; A-2882)
530.401	r	(P-3003/91; A-2256)	787.20	n	(P-13027/91; A-2882)
530.402	r	(P-3003/91; A-2256)	787.30	n	(P-13027/91; A-2882)
530.403	r	(P-3003/91; A-2256)	787.40	n	(P-13027/91; A-2882)
530.410	n	(P-2940/91; A-2193)	787.50	n	(P-13027/91; A-2882)
			1002.20	am	(P-6790)
			1002.45	n	(P-6790)

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1030.11	am	(P-1271)
1030.12	n	(E-12228)
1030.30	am	(P-2449)
1030.84	am	(P-14198/91; A-2182)
		C-2957)
1030.120	am	(P-12138)
1030.130	am	(P-12138)
1070.20	am	(P-15428/91; A-2172)
1070.40	am	(P-15428/91; A-2172)
1309.10	n	(P-3238; A-11827)
1309.20	n	(P-3238; A-11827)
1309.30	n	(P-3238; A-11827)
1311.10	n	(P-4195/91; W-2942)
1440.20	am	(P-5139)

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116.40	am	(P-558; A-7704)
121.10	n	(P-561; A-7707;
		RQ-10082; EC; 10503)
121.20	n	(P-561; A-7707)
121.30	n	(P-561; A-7707)
121.40	n	(P-561; A-7707)
121.50	n	(P-561; A-7707)
121.60	n	(P-561; A-7707)
121.70	n	(P-561; A-7707)
121.80	n	(P-561; A-7707)
121.90	n	(P-561; A-7707)
121.100	n	(P-561; A-7707)
121.110	n	(P-561; A-7707)
121.120	n	(P-561; A-7707)
121.130	n	(P-561; A-7707)
121.140	n	(P-561; A-7707)
121.150	n	(P-561; A-7707)
121.160	n	(P-561; A-7707)
121.170	n	(P-561; A-7707)
121.180	n	(P-561; A-7707)
121.190	n	(P-561; A-7707)
121.200	n	(P-561; A-7707)
121.210	n	(P-561; A-7707)
121.220	n	(P-561; A-7707)
121.230	n	(P-561; A-7707)
122.10	n	(P-2113)
122.20	n	(P-2113)
122.30	n	(P-2113)
122.40	n	(P-2113)
122.50	n	(P-2113)
122.60	n	(P-2113)
122.70	n	(P-2113)